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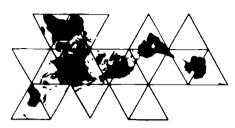
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ABSTRACT

The Monitoring the Future project was created to measure and report longitudinal changes reflecting the impacts of such post-high school experiences as college, the military, employment, homemaking, unemployment, marriage, and parenthood. In addition to annual surveys of high school seniors, the project includes follow-up surveys extending to 10 years after graduation. This paper provides the first reporting of Monitoring the Future follow-up data on important lifestyle experiences, values, and aspirations during the 6 years following high school graduation. Among the variables covered are marital and parental status, residence and living arrangements, educational plans and experiences, employment status and experience, earnings and sources of income, political and religious orientations, and patterns of recreational behavior. A brief section on methods provides an overview of the study design; further detail is provided in Appendix A. A section entitled "Analysis Strategy" specifies the sets of respondents included in the analyses and the variables used to define subgroups of special interest. This section should be reviewed before using the material in Appendix B. Appendix B contains the most extensive and detailed data, consisting of frequency distributions and means for a wide range of questions asked of follow-up respondents. It includes a descriptive content index as a ready guide for accessing material. A section entitled "Selected Findings" provides commentary on some of the findings. (NB)





monitoring the future

occasional paper series

THE MONITORING THE FUTURE FOLLOW-UP SURVEYS:

A DESCRIPTION OF KEY EXPERIENCES

DURING THE FIRST YEARS AFTER

HIGH SCHOOL

Monitoring the Future Occasional Paper 18

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Ann Arbor, Michigan
1985
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Monitoring the Future: A Continuing Study of the Lifestyles and Values of Youth

As its title suggests, this study is intended to assess the changing lifestyles, values, and preferences of American youth on a continuing basis. Each year since 1975 about 17,000 seniors have participated in the annual survey, which is conducted in some 130 high schools nationwide. In addition, subsamples of seniors from previously participating classes receive follow-up questionnaires by mail each year.

This Occasional Paper Series is intended to disseminate a variety of products from the study, including pre-publication (and somewhat more detailed) versions of journal articles, other substantive articles, and methodological papers.

A full listing of occasional papers and other study reports is available from Monitoring the Future, Institute for Social Research, The University of Michigan, P.O. Box 1248, Ann Arbor, MI 48106.



THE MONITORING THE FUTURE FOLLOW-UP SURVEYS: A DESCRIPTION OF KEY EXPERIENCES DURING THE FIRST YEARS AFTER HIGH SCHOOL

Monitoring the Future Occasional Paper 18

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Pages are three-hole punched so that the reader may file this paper in a three-ring notebook.

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The data computation upon which this paper is based employed, among other programs, the OSIRIS IV computer software package, which was developed by the Institute for Social Research at the University of Michigan, using funds from the Survey Research Center, Inter-University Consortium for Political Research, National Science Foundation and other sources.



INTRODUCTION

A key purpose of the Monitoring the Future project is to measure and report "longitudinal changes reflecting the differential impacts of various post-high school environments and experiences, including college, military service, various types of employment, homemaking, unemployment, marriage, and parenthood" (Bachman and Johnston, 1978). Thus, in addition to annual surveys of high school seniors, the research design includes follow-up surveys extending up to ten years after graduation. (The research design is discussed further in the next section and in Appendix A).

This occasional paper provides the first reporting of Monitoring the Future follow-up data on a number of important lifestyle experiences, values, and aspirations during the six years following high 3-hool graduation—a period covering the age range of approximately 18-24. Among the variables covered here are marital and parental status, residence and living arrangements, educational plans and experiences, employment status and experiences, earnings and sources of income, political and religious orientations, and patterns of recreational behavior.

Our approach in this paper is to present a fairly extensive set of descriptive tables (most of which are contained in Appendix B), accompanied by a commentary on some of the most important findings. The descriptive tables include several types of information. First, complete response distributions are displayed for the total samples of males and females for each of the first six years after high school (as well as the senior year of high school, in the case of most variables). Second, mean scores (or, for some variables, proportions) are provided for the total samples of maies and females each year and also for a number of subgroups, described below.

One of the reasons for undertaking the present report is to provide an initial examination of how some of the post-high school experiences may be interrelated. While the possible combinations of variables are almost boundless, we must be content at this point with only a very limited set. Nevertheless, we have been able to make some distinctions between students and non-students at each follow-up data collection, and between those who completed a Bachelor's degree (within five or six years after high school) and those who have not. We also have made distinctions based on marital and parental status, and living arrangements. Finally, we have designated subgroups according to their high school senior-year reports of heavy drinking, and of marijuana use. All of these distinctions are presented separately for each sex. and for each year after graduation from high school.

Another reason for reporting these data in some detail is that they provide a backdrop for other more specific analyses focused on how certain post-high school environments and experiences are related to behaviors that are of special interest. For example, we have already reported some impacts of role statuses and social environments on drug use during the first three years beyond high school (Bachman, O'Malley, and Johnston, 1981, 1984), and more extensive analyses of such impacts over longer intervals are underway. We also are conducting analyses which examine the opposite direction of causation—e.g., does heavy use of alcohol or marijuana during high school seem to have an impact on marital, educational, or occupational experiences in the years that follow? Both types of analyses will benefit from the descriptive background data reported here.

As the reader will readily discover, when these subgroup comparisons reveal differences in other dimensions—either stable differences that existed during high school or different patterns of trends after high school—the findings generally prompt additional



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questions which require further analyses. In a few cases we have conducted some further analyses and report the results here. More often we simply note that such analyses represent interesting prospects for future work.

A Guide for the Reader

The most extensive and detailed data in this paper are presented in Appendix B, consisting of frequency distributions and means for a wide range of questions asked of all Monitoring the Future follow-up respondents. We intend this to be a useful resource for those who are interested in post-high school lifestyles and experiences. Appendix B begins with a descriptive content index which can be used as a ready guide for accessing the material.

A section on "Selected Findings" provides our commentary on some of the findings of greatest interest to us. We do not, however, begin to cover all of the material which may be of interest to others. Our reporting of findings follows much the same sequence as is used in Appendix B (which, in turn, closely matches the sequence in which the questions were presented to respondents).

A brief section on "Methods" provides an overview of the study design; further detail is provided in Appendix A. A section on "Analysis Strategy" specifies the sets of respondents included in these analyses, as well as the variables used to define subgroups of special interest. We strongly recommend that readers review the "Analysis Strategy" section before using the material in Appendix B.

METHODS

Overview of Research Design

The design of the Monitoring the Future project has been described extensively by Bachman and Johnston (1978); see also Johnston, Bachman, and O'Malley (1984), or Johnston, O'Malley, and Bachman (1984). A description of sampling and data collection procedures is included as Appendix A of this report, thus only the key features of the research design are presented here.

The Monitoring the Future project employs what has been termed a cohort-sequential research design (Schaie, 1965; LaBouvie, 1976) consisting of (a) a series of annual, nationwide questionnaire surveys of seniors in high schools, which began with the class of 1975, and (b) annual follow-up surveys mailed to subsets of each sample during the years following graduation.

The base-year data collection takes place each year in approximately 115 public high schools and 15 private high schools, selected according to a multi-stage procedure (Kish, 1965) as follows: Stage 1 is the selection of particular geographic areas, Stage 2 is the selection of one or more high schools in each area, and Stage 3 is the selection of seniors within each high school. This procedure results in an area probability sample of the 48 coterminous states, with numbers of cases ranging from about 16,000 to more than 18,000.

Base-year data are collected by questionnaires administered in classrooms during a normal class period, although circumstances in some schools require larger group



administrations. The administrations are conducted by locally-based Institute for Social Research representatives and their assistants, following carefully standardized procedures.

For reasons of cost and sampling efficiency, follow-up data collections include only a portion of each base-year sample. From each senior class survey two separate representative subsamples are drawn, each numbering approximately 1200 cases. Members of one subsample are invited to participate in follow-ups one, three, five, seven, and nine years after graduation; those in the other subsample are invited to participate in follow-ups two, four, six, eight, and ten years after graduation. This alternating subsample approach means, of course, that while follow-up data are available from some members of each graduating class on every follow-up year, individual follow-up participants are surveyed only on an every-other-year basis.

The follow-up samples are drawn so as to have equal weights, with one important exception: those v/ho as seniors reported using marijuana 20 or more times during the past 30 days (i.e., daily or near daily use), plus all who reported use of any other illicit drug once or more during the past 30 days, have their sampling probabilities tripled; then, in analyses, these individuals are given weights of 0.333 while all others have weights of 1.000. Thus, the weighted numbers of cases reported in this paper are smaller than the unweighted (actual) numbers, as can be seen in Table 1. (See Appendix A for further details on the sampling procedures.)

The follow-up data collection procedures involve mailed questionnaires (similar in most respects to the base-year questionnaires which are group-administered in schools). Each questionnaire is sent by certified mail, along with a University of Michigan check for five dollars. This approach, coupled with reminders by mail and telephone as necessary, yields a response rate of approximately 80 percent. (It should be noted that this set of follow-up procedures was first adopted in 1978. The previous two follow-ups, which did not involve payment to respondents, produced much lower response rates. Accordingly, the present analysis is based only on follow-up data collected in 1978 and later.)

Accuracy and Representativeness of Findings

Depending on the year, from 66 to 80 percent of schools invited to participate in the Monitoring the Future project have agreed to do so. Whenever a school refuses, a similar school (in terms of size, geographic area, and urbanicity) is recruited as a replacement. The reasons for a school refusing to participate are varied; only a small proportion specifically object to the drug content of the survey. It thus seems reasonable to conclude that school refusals have not seriously biased the surveys.

Completed questionnaires have been obtained from 77 to 83 percent of all sampled high school seniors each year. Explicit refusals to complete the questionnaires are infrequent; it is estimated that they represent only about one percent of the target sample. A much larger factor limiting the student response rate is absence from class at the time of data collection. Kandel (1975) found that students with high absentee rates had higher than average rates of drug use; and in the current study, among all students who did complete questionnaires, those who reported high rates of absenteeism also reported above average rates of drug use.

Although absentees (and dropouts) are under-represented in the samples, the effect on the accuracy of estimates of drug use is actually rather modest. A technical review by the National Institute on Drug Abuse resulted in the conclusion that "...the analyses provided in this report show that failure to include these two groups (absentees and



Table 1
Response Patterns for the Two Sets of Panels Combined for Analysis by Drug Use Strata and Sex

		g and Non ita Combi		Nondrug	Stratum	Drug Stratum		
Response Pattern	Total ^b Males Females			Males	Females	Males Fema		
High School Se	niors Follo	wed Up T	hree Time	s (from Be	se Years 7	76-78) ^C		
Responded in all three FUs	69.8%	64.5%	75.6%	65.8%	77.1%	59.1%	67.5%	
Responded in two FUs	14.5	16.3	12.4	15.8	11.9	19.1	15.4	
FU1 and FU2	5.2	5.9	4.4	5.8	4.1	6.6	6.1	
FU2 and FU3	5.7	6.7	4.5	6.3	4.3	8.6	5.6	
FU1 and FU3	3.6	3.7	3.5	3.7	3.5	3.9	3.7	
Responded in only one FU	8.9	10.2	7.3	10.2	6.8	10.6	10.5	
FU1	5.5	6.2	4.7	6.1	4.4	6.7	6.5	
FU2	1.8	2.3	1.1	2.4	1.1	1.9	1.6	
FU3	1.6	1.7	1.5	1.7	1.3	2.0	2.4	
Responded to no FUs	6.8	8.8	4.6	8.3	4.3	11.2	6.6	
Total	100.0	99.8	99.9	100.1	100.1	100.0	100.0	
Weighted N	3496	1625	1774	1315	1512	310	262	
Unweighted N	4677	2245	2300	1315	1512	930	788	
High School Se	niors Foll	owed Up	Two Times	(from Ba	se Years 7	₈₋₈₀₎ d		
Responded in both FUs	77.0%	70.8%	82.8%	72.5 %	P4.0%	63.7%	76.5%	
Responded in only one FU	13.4	16.4	10.5	15.4	10.0	20.4	13.4	
FU1	8.8	10.9	6.8	10.5	6.4	12.2	8.9	
FU2	4.6	5.5	3.7	4.9	3.6	8.2	4.5	
Responded to no FUs	9.7	12.8	6.7	12.1	6.0	15.9	10.1	
Total	100.1	100.0	100.0	100.0	100.0	100.0	100.0	
Weighted N	3584	1733	1851	1376	1545	337	306	
Unweighted N	4872	2409	2463	1396	1545	1013	918	

^aPercentages in these columns are based on the two drug strata combined. Cases in the drug stratum are weighted 1/3 as much as respondents in the nondrug stratum.

bPercentages include 132 respondents from the classes of 1976 and 1977 for whom data on sex is unavailable.

cPanels 1-4 in Figure 1.

dPanels 5-8 in Figure 1.

dropouts) does not substantially affect the estimates of the incidence and prevalence of drug use" (Clayton and Voss, 1982).

The samples used in longitudinal panel studies are subject to attrition over time and resulting biases. In the present study, follow-up response rates have averaged above 80 percent for periods up to six years beyond high school, a high rate of success for a survey employing mailed questionnaires. Nevertheless, there is some tendency toward poorer response rates among those with above-average drug use during high school. The next section describes in more detail the response rates and patterns observed among the panels selected for analysis in this report.

In sum, the samples underlyir z this report are limited to those who reached the end of the senior year of high school; students who were frequently absent from high school are somewhat underrepresented (because they were more likely to miss the questionnaire administration); and heavier drug users are somewhat underrepresented in the follow-up responses (because they were less likely to complete and return the follow-up questionnaires).

ANALYSIS STRATEGY

The numbers of respondents in any given follow-up cohort are relatively modest; some of the roles and environments of interest to us involve only small proportions of respondents; and the analyses in this paper are carried out separately for males and females. Given these considerations, it quickly became clear that we would have to combine a number of different cohorts in order to have sufficient cases in our various analysis subgroups. The nature of the combinations is outlined below.

Specification of Panels for Analysis

The present analysis combines eight longitudinal panels from the Monitoring the Future database, shown in Figure 1. The first four panels shown in the figure had experienced three follow-ups (as of 1983), and the remaining four panels had experienced two.

In order to be included in the present analyses, a respondent must have participated in at least one of the follow-ups shown in Figure 1. This constraint provides some control over panel attrition; specifically, it excludes from the base-year statistics those who participated in none of the follow-ups (to date), and we judge these to be those individuals whose retention in the base-year data would most distort our longitudinal findings. As Table 1 indicates, the effects of excluding from our analyses those who responded to none



¹This is by no means a complete control for panel attrition; an alternative approach (which would have excluded more cases than we wished) would have been to include in the analyses only those who had participated in all scheduled follow-ups (to date). But the fact that we can only base exclusions upon refusals or participation up to a given date points to a further problem with both of the strategies mentioned above: eligibility can be affected by participation or non-participation in each succeeding follow-up. One other solution would be to base exclusion or inclusion upon participation in the first one or two scheduled follow-ups, and thereafter simply accept whatever (rather limited) further panel attrition occurred. It may be that in some future panel analyses we will follow this latter strategy.

Figure 1

Analysis Cohorts Combined for Examination of Post-High School Role/Environmental Transitions

	Base Year	First	Follow-Up	Second	Follow-Up	Third	Follow-Up
Number of Years Out of High School	0	1	2	3	4	5	6
Modal Age at Administration	18	19	20	21	22	23	24
Panel 1.	76		> 78 - -		> 80		> 82
Panel 2.							
Panel 3.	77		> 79 -		> 81 - -		> 83
Panel 4.	78	> 79		> 81 ·		> 83	
Panel 5.			> 80		> 82		
Panel S.							
Panel 7.			> 81 -		> 83		
Panel 8.	80	> 81		> 83			



of the follow-ups were to eliminate more males than females, more from the drug stratum than from the non-drug stratum, and somewhat more from the two-follow-up panels than from the three-follow-up panels (because those in the three-follow-up panels had one more opportunity in which to "qualify" for inclusion). As the table also indicates, if we had limited our analyses to those who had participated in all scheduled follow-ups, the subgroup differences noted above would have been larger.

Table 1 provides a good deal of additional information about the patterns of participation and non-participation for the total sample, as well as subgroups based on sex and high school drug use. Another way of displaying some of this information is shown in Figure 2, which presents all possible patterns of participation and non-participation along with the percentages of the total sample following each pattern. One important conclusion which we draw from Figure 2 is that the participation patterns during the first and second follow-ups are not substantially different for the two sets of follow-up panels (those with three follow-ups, thus far, versus those with two). Specifically, we find that about 85 percent participated in the first follow-up, while about 82 percent participated in the second (computed as 77.0 + 4.6, and 75.0 + 7.5). The figure also indicates that by the third follow-up (five or six years beyond high school) the response rate is still above 80 percent (69.8 + 3.6 + 5.7 + 1.6 = 80.7).

Specification of Variables and Analysis Presentation

Five different questionnaire forms are used in each of the Monitoring the Future follow-up surveys. While much of the questionnaire content is different from one form to another, a key set of measures dealing with post-high school experiences, as well as certain aspirations, lifestyles, and values, appears in a section (Part C) which is common to all five forms. Appendix B presents Part C of the follow-up questionnaires with item wording and order left intact. The tables in Appendix B include percentage distributions shown separately for males and females and for each year after high school graduation. (Base-year percentage distributions also are included whenever possible; an 'NA' notation indicates that there is no base-year question identical or closely comparable to the follow-up item.) In addition to percentage distributions, most tables present mean accres. Usually these are computed using the original item scaling, but in some instances items have been recoded (and the tables include notes describing such recodes). In a few cases no computation of means seemed useful.

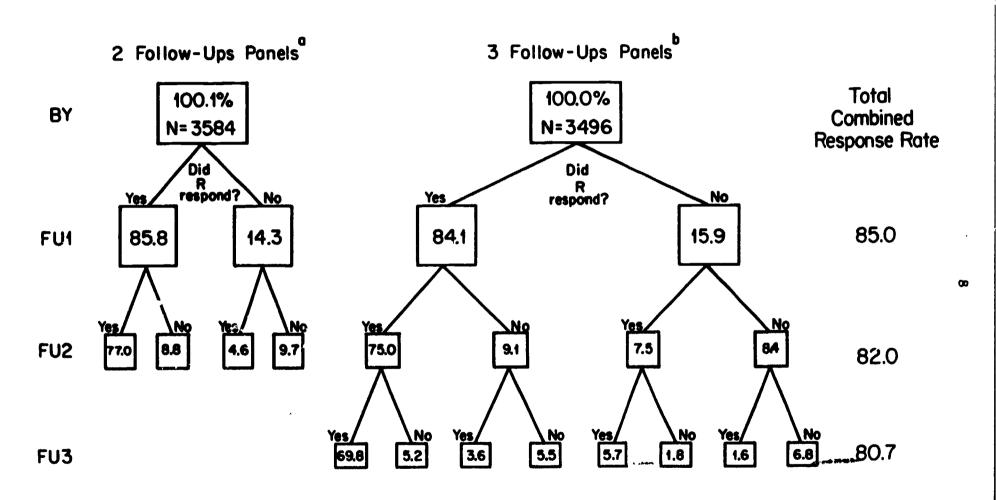
Etas and product-moment correlation coefficients are provided for the total sample means as a quick summary of the strength of relationship with number of years beyond high school. These coefficients were calculated using an artificial N of 1000 per year, in order to give each year equal weight (thus, for example, the measures of relationship are not distorted by the fact that only half of the panels have reached their fifth or sixth year out of high school).

In all cases where means are included, they are provided for the total sample (separated by sex and year) and also for subgroups based on certain post-high school experiences and role statuses. Tables 2-a and 2-b list these key subgroupings along with frequency and percentage distributions for each sex and year following high school graduation. The reader may wish to refer to these tables while reading the descriptions of the subgroups presented in the following paragraphs.



Figure 2

Response Patterns for the Two Sets of Panels Combined for Analysis



a Panels 5-8 in Figure 1.

b Panels 1-4 in Figure 1.

Subgroups Defined by Status at Each Time Point. Membership in the following four sets of subgroupings was determined separately by responses at each year beyond high school. This approach was chosen for two reasons. First, it allows for accurate assessment of differences between subgroupings within a given year, based upon subgroup definitions uncomplicated by considerations concerning transitions from membership in one group to another over time. The second reason has to do with the nature of the subgroupings in question. In contrast to, for example, completion of a Bachelor's degree, there are no normative time constraints (at least within the first six years beyond high school) placed upon marriage, parenthood, and, to a large extent, living arrangements: the choice of any single time point at which membership in such a subgrouping would be determined would be highly arbitrary. On the other hand, the presentation of several sub-subgroupings comprised of, for instance, those married by each of the four survey administrations would, while easing interpretation of trends, greatly overcomplicate this largely descriptive and exploratory effort.

Marital status is based on responses to question C01: "What is your present marital status?" Means for three categories are reported: single, engaged, and married. A fourth category, separated/divorced, was not included because the numbers of cases, especially among males, was very small.

Parental status was measured by question C02, "How many children do you have?" Means are reported for those who indicated having one or more children and who indicated on the previous question that they were married. We chose not to complicate matters by including single parents in the same category with married parents, and we preferred not to report data separately for the single parents because of the limited numbers of cases. (The category in the tables labelled "Married and also a parent" is thus a subset of the category "Married.")

Living arrangements are categorized primarily in terms of the people with whom respondents lived, rather than in terms of location. Other analyses indicated that the great majority of those who reported that they were married (in question C01) also reported that they were living with their spouse (in response to question C04). However, since question C04 asked about their living arrangements during March, and since respondents completed questionnaires on average several months later, some of those who had very recently married would have indicated their current status as married, but would not have listed husband/wife among the people lived with during March. We decided to avoid this sort of discrepancy by categorizing according to living arrangements only those respondents who did not report being married in answer to question C01.

Among those not married, the most frequent response about living arrangements (question C04) was "with my parents." Another response category, "my partner of the opposite sex," was chosen by a fairly small number of individuals; however, earlier analyses (Bachman, O'Malley, and Johnston, 1984) showed this group to be distinctive in a number of respects, and thus worth retaining as a separate analysis category. A number of other distinctions are possible among those not living with spouse, partner, or parents. The only such distinction which we considered useful for the present report was



²There are, of course, other possible explanations as to why a married respondent would not have lived with spouse during March; but the interpretation offered above fits in very neatly with the small discrepancies between the percentages "married" in C01 and the percentages "living with husband/wife" in C04, if one assumes that just over one percent of the sample gets married each year between March and the point when the follow-up questionnaire is returned.

Table 2-a
Frequency Distributions (Using Weighted Ns) for the Key Subgroupings in Appendix B

	Number of Years. Beyond High School															
				Males				Females								
	0	3	2	3	4	5	6	0	1	2	8	4	5	6		
Total Number of Respondents	2987	1401	1298	1326	1277	632	615	3416	1659	1543	1598	1516	786	725		
Subgroups Defined by Status at Each Time Point				_												
Current Marital Status											_					
S.ngle	2793	1245	1077	1029	891	401	347	2964	1318	1070	1017	815	366	295		
Engaged	115	89	110	103	98	49	40	342	164	1G5	159	174	56	57		
Married (all)	56	47	99	177	259	164	210	85	159	284	384	469	324	339		
Married and also a Parent	NA	(19)	(39)	(71)	(114)	(84)	(102)	NA	(44)	(91)	(168)	(215)	(160)	(172)		
Current Living Arrangements (during previous March) for those not married																
Living with Partner	NA	21	47	65	71	36	35	NA	64	79	100	111	54	62		
Living with Parents	2795	786	631	533	423	194	169	3186	879	694	581	460	196	146		
Living in Dorm	NA	344	235	158	119	25	9	NA	398	261	186	103	13	4		
Other living arrangement	108	184	274	379	391	204	179	126	145	215	337	364	190	167		
Current Student Status (previous March)																
Full-time Student	NA	753	614	526	481	129	100	NA.	882	659	597	440	89	65		
Not Full-Time Student	NA	598	644	774	781	494	501	NA	719	840	960	1059	677	651		
Subgroups Defined by Status at One Specific Time Point				,										. ==		
Educational Attainment as of fifth or sixth year post-high school																
Completed Bachelor's degree	004	140														
No Bachelor's degree	334 905	421	180 350	139 442	177 383	146 483	188 42 2	325 1178	160 568	157 504	158 564	158 531	164 615	161 563		
Frequency of Heavy Drinking (5+ drinks in a row)																
as high school senior								l								
None in past two weeks	1411	687	616	655	585	327	297	2296	1104	1057	1067	1041	517	502		
1-2 in past two weeks	738	326	342	305	337	144	164	590	306	253	298	244	153	103		
3+ in past two weeks	650	306	264	287	273	127	114	344	169	146	159	146	81	74		
Frequency of Marijuana Use																
as high school senior		_														
None in past 30 days	1776	844	794	802	775	380	277	2327	1140	1065	1094	1037	530	508		
1-19 times in past 30 days	758	359	317	339	307	156	141	779	372	340	365	346	188	156		
20+ times in past 30 days	334	154	1 3 6	142	138	75	62	206	96	93	90	92	43	37		



Table 2-b
Percentage Distributions for the Key Subgroupings in Appendix B

	Number of Years Beyond High School														
				Males	1			Females							
	0	1	2	8	4	5	6	0	1	2	3	4	5	6	
Total-Number of Respondents	2987	1401	1298	1326	1277	632	615	3416	1659	1543	1598	1516	786	725	
Subgroups Defined by Status at Each Time Point												_	_		
Current Marital Status															
Single	93.5	88.9	83.0	77.6	69.8	63.4	56.4	86.8	79.4	69.3	63.6	53.8	46.8	40.7	
Engaged	3.9	6.4	8.5	7.8	7.7	7.8	6.5	10.0	9.9	10.7	9.9	11.5	40.8 7.1	7.9	
Married (all)	1.9	3.4	7.6	13.3	20.3	25.9	34.1	2.5	9.6	18.4	24.0	30.9	41.2	46.8	
Married and also a Parent	NA	(1.4)	(3.0)	(5.4)		(13.3)	(16.6)	NA	(2.7)		(10.5)				
Current Living Arrangements (during previous March) for those not married															
Living with Partner	NA	1.5	3.6	4.9	5.6	5.7	5.7	NA	3.9	5.1	6.3	7.3	6.9	8.6	
Living with Parents	93.6	56.1	48.6	40.2	33.1	30.7	27.5	93.3	53.0	45.0	36.4	30.3	24.9	20.1	
Living in Dorm	NA	24.6	18.1	11.9	9.3	4.0	1.5	NA	24.0	16.9	11.6	6.8	1.7	0.6	
Other living arrangement	3.6	13.1	21.1	28.6	30.6	32.3	29.1	3.7	8.7	13.9	21.1	24.0	24.2	23.0	
Current Student Status (previous March)															
Full-time Student	NA	53.7	47.3	39.7	37.7	20.4	16.3	NA	53.2	42.7	37.4	29.0	11.3	9.0	
Not Full-Time Student	NA		49.5	58.1	60.8	78.2	81.3		43.2	54.3	60.0	69.8	86.0	89. 7	
Subgroups Defined by Status at One Specific Time Point															
Educational Attainment as of fifth or sixth year post-high school ²													_		
Completed Bachelor's degree	26.8	24.9	33.7	23.8	31.3	23.1	30.6	21.5	21.8	23.7	21.7	22.9	20.9	22.2	
No Bachelor's degree	72.6	74.8	65.5	75.7	67.8	76.4	68.6	78.0	77.3	76.1	77.4	77.1	78.2	77.7	
Frequency of Heavy Drinking (5 + drinks in a row) as high school senior															
None in past two weeks	47.2	49.0	47.5	49.4	45.8	51.7	48.3	67.2	66.5	68.5	66.8	68.7	65.8	69.2	
1-2 in past two weeks	24.7	23.3	26.3	23.0	26.4	22.8	26.7	17.3	18.4	16.4	18.6	16.1	19.5	14.2	
3+ in past two weeks	21.8	21.8	20.3	21.6	21.4	20.1	18.5	10.1	10.2	9.5	9.9	9.6	10.8	10.2	
Frequency of Marijuana Use as high school senior															
None in past 30 days	59.5	60.2	61.2	60.5	60.7	60.1	61.3	68.1	68.7	69.0	G8.5	68.4	67.4	70.1	
1-19 times in past 30 days	25.4	2. 3	24.4	25.6	24.0	24.7	22.9	22.8	22.4	22.0	22.8	22.8	23.9	21.5	
20+ times in past 30 days	11.2	11.0	10.5	10.7	10.8	11.9	10.1	6.0	5.8	6.0	5.6	6.1	5.5	5.1	

¹Percentages were calculated using as a base all respondents who qualified for inclusion in the dataset. These base Ns are shown in the "Total" row at the top of this table. (Educational Attainment is an exception; see note 2.) Percentages add to less than 100, in part because of missing data on items used to define subgroups.



²Since the Educational Attainment subgroups were defined at the third follow-up (five or six years beyond high school), only those respondents who participated in the third follow-up are included in the base Ns.

to set up a separate category for those living in a dormitory. While this distinction is based on the question about location (question CO3a), we view it as reflecting directly on the people with whom a respondent lives. Previous analyses have uncovered large differences between those planning to complete four years of college and those not; presenting a separate dormitory sub-group provides one way of exploring whether this special environment differs substantially from other living arrangements outside the parental home.

In sum, our approach to classifying living arrangements was to make use of several different questions in order to arrive at a fairly small number of categories which capture the most important distinctions concerning the people with whom our respondents were likely to be closely associated on a day-to-day basis. Preliminary examinations of the data showed very little overlap among the categories described above; still, there are a few quite understandable instances, such as young people who are married but who also live with their parents. Since these involve numbers of cases too small for meaningful analysis, we opted for a sequential approach in which respondents are classified into the first applicable category (with categories ordered according to what we judge to be their importance for the respondents). Thus the first category of living arrangements is really the "married" category within the marital status measure. The remaining categories of living arrangements are for those not married, and are ordered as follows: (1) living with partner, (2) living with parents, (3) living in a dormitory, (4) all other living arrangements.

Student status was measured by question C08. Since our purpose was to isolate those whose primary role was unambiguously that of student, we placed in the first category those who reported being full-time students ("during March of this year"). Most other respondents indicated that they had taken no courses during March, but some (about five percent, on average) said they took courses about half-time or more (but not full-time) and some (about four percent) said they took courses less than half-time. Since the part-time students were too few to provide reliable data if tabulated separately, we found it useful for present purposes to combine them with non-students to form the second category: "not full-time students". (Note, however, that the second category does not include respondents with missing data on question C08.)

Subgroups Defined by Status at One Specific Time Point. The classifications according to marital status and parenthood, living arrangements, and student status are determined separately for each time point. For example, many respondents who were classified as



³A handful of respondents who did not describe themselves as presently married (question C01) nevertheless indicated that during March they lived with "my husband/wife" (question C04). This is not logically inconsistent for those recently divorced or separated; however, we felt that the "all other living arrangements" category would be conceptually clearer if we excluded these few individuals. It also is worth noting that the "all other living arrangements" category includes individuals who stated that they lived "alone" as well as those who lived with "others." In earlier analyses this distinction did not prove useful; morsover, we are not at all confident about the lifestyle differences between these individuals. For example, the social environments may be very similar for those who live in dormitories "alone" (we presume that means a single room) and those who live in dormitories with "others" (which could refer to roommates, but also simply could mean dorm-mates). The situation may be somewhat similar for young adults in apartment complexes. Thus the "other living arrangements" category is a residual, defined in terms of people with whom the respondent was NOT living (spouse, partner, parents, dorm-mates).

single during the first several years after high school were classified as married by the fifth or sixth year. And most of those who were full-time students during the first few years were not in that category as of the fifth or sixth year. Thus individuals (as well as overall numbers of cases) shift around a good deal during the six-year interval that is displayed in the tables in Appendix B, and this means in turn that we must be cautious about the kinds of conclusions we base on such tables. When age-related "changes" seem to be occurring in one of the categories displayed in the tables, we cannot be certain whether this indicates that (a) some individuals underwent some degree of transformation, or (b) some different individuals moved in or out of the category in question. Drawing these kinds of distinctions requires a type of classification different from those described above. An example of such a classification is our distinction between those who did and did not complete a Bachelor's degree within five or six years after high school.

Bachelor's degree status. We had a number of reasons for focusing attention on those follow-up respondents who eventually (meaning, for present purposes, within five or six years after high school graduation) completed a Bachelor's degree. In a variety of earlier analyses we have found differences between high school seniors who did and did not expect to complete a four-year college program. We also observed in preliminary versions of the present analysis that the proportion of full-time students declines sharply over time, presenting the problems of interpretation outlined in the preceding paragraph. More importantly, we recognize that the Bachelor's degree can represent a very successful conclusion to the role of student as well as a valuable credential. Finally, it has often been asserted that the college experience leads to important changes in values and lifestyles, and the present analysis provides an opportunity to examine that proposition for at least a few dimensions. Accordingly, one set of mean scores included in most of the tables in Appendix B contrasts those who had earned a Bachelor's degree with those who had not. Specifically, this distinction is made only for those who participated in the third follow-up (fifth or sixth year after high school graduation), and is a dichotornized version of question C07: "What is the HIGHEST degree you have earned?" All respondents who chose one of the highest three categories (Bachelor's degree, Master's degree, Doctoral degree or equivalent) were included in the "had earned Bachelor's degree" classification; those who marked one of the lowest three categories (Associate's degree, high school diploma, or less) were included in the "had not earned Bachelor's degree" classification. The means for these two groups, shown in Appendix P, were produced "retroactively" across the time points, moving from the third follow-up back to the base year. The numbers of cases are actually quite stable for these panels, with only slight fluctuations introduced by itemspecific missing data. It should be kept in mind, however, that one set of individuals participated in the follow-ups one, three, and nive years after graduation, whereas a completely different set of individuals participated in the follow-ups two, four, and six years after graduation. And, since the latter group had one additional year in which to complete a Bachelor's degree, it is not surprising to find a larger proportion of degree completions among the "even-year" follow-ups compared with the "odd-year" follow-ups.

High school seniors' use of alcohol and marijuana. Bachman, O'Malley, and Johnston (1981), in an exploration of changes in substance use after high school as a function of changes in role status and environment, found that the strongest predictor of reported substance use after high school is drug use reported by the respondents when they were high school seniors. Does substance use in high school also h' ve an impact on more general lifestyle experiences after high school? As a first step in answering this question, this paper presents comparisons among subgroups defined by bas; year responses about alcohol and marijuana use.

The method used to determine these subgroups is the same as that used to determine the subgroups defined by educational attainment, except for the time point in



which the respondents are categorized. Responses to questions asking about heavy drinking and marijuana use were recoded into trichotomies, rather than dichotomies, in order to attempt to separate experimental from habitual users. Heavy use of alcohol in senior year is defined by responses to the question: "Think back over the last two weeks. How many times have you had five or more drinks in a row?" Of the seniors whose data are presented in Appendix B, about half of the males and over a quarter of the females reported at least one instance of drinking this heavily during the two weeks prior to the survey; over 20 percent of the males and ten percent of the females reported doing so on three or more occasions during the two-week period. Marijuana use in senior year is defined by responses to the question "On how many occasions (if any) have you used marijuana (grass, pot) or hashish (hash, hash oil) during the last 30 days?" Any use of marijuana in the thirty days prior to the base year survey was reported by about two-fifths of the males and nearly a third of the females. Among these users, about 30 percent of the males and twenty percent of the females indicated that they had used marijuana on at least twenty occasions in the prior thirty days, i.e., on a daily or near daily basis.

Use of each substance had been subject to secular trending between \$976 and 1980 (the class years of the panels in question); 30-day use of marijuana rose from 32% of the total senior class sample in 1976 to 37% in 1979, dropping in 1980 to 34%, and heavy use of alcohol leveled off beginning in 1979 at 41% after rising gradually from 37% in 1976. For both alcohol and marijuana, the shape of the trend curves for the total sample are escentially equal to those for each sex. These trends are, for our present purposes, not great enough to affect within-group comparisons using the panels collapsed across time; but it is worthwhile to remember that respondents from the earlier high school classes are slightly more likely to belong to the first subgroup in each substance use trichotomy. (It also should be noted that the percentages in each subgroup above are somewhat different from the corresponding percentages for the total senior-year samples. The differences are primarily attributable to the fact, noted earlier, that heavier drug users are somewhat less likely to participate in the follow-up surveys.)

Some Limitations of the Present Analysis Design

We have noted above (and, in more detail, in Appendix A) the procedures and response rates for base-year and follow-up data collections carried out by the Monitoring the Future project. In addition to whatever limitations result from these factors, we must note two other limitations or caveats specific to the present analyses.

First, because the follow-up administrations for each graduating class actually involve two separate panels (the "odd-year" and "even-year" distinction noted above), our presentation of data as though they were derived in a continuous fashion over the six years following high school is potentially misleading. Although the total numbers of cases for each year after graduation are reasonably high even when stratified by sex, data fluctuations due to independent sample variations sometimes are apparent, especially for the smaller subgroups (e.g., "not married and living with partner"). Various adjustments can be undertaken in an effort to deal with this problem, as illustrated by O'Mslley, Bachman, and Johnston (1984); however, such an effort was judged far too complex for our present, largely exploratory, efforts.

Second, there is a risk involved in interpreting trends evident in the tables as reflecting "maturation" or other age-linked phenomena. Theoretically, we can distinguish three different interpretations of any "trends" or "changes" evidenced in our data: period or secular effects, differences due to age, and cohort or class-specific effects (see O'Malley, Bachman, and Johnston, 1984, for examples of drug use data interpreted in each of these



three ways). In the present analyses, our combining of five high school graduating classes (1976-1980), while increasing the numbers of cases to a size sufficient for fairly sensitive analyses of age-related trends, succeeds also in blurring any differences that might be linked to particular time periods or cohorts. Exploratory comparisons among the eight panels used in these analyses (see Figure 1) failed to reveal any patterns suggestive of clear cohort differences. A more likely source of confounding is secular trends. In some instances, our separate examinations of data from high school seniors in the classes of 1976 through 1983 suggest the possibility of such secular trends, and in such cases that is noted in the 'Selected Findings' section of this paper.

It should be clear at this point that the present analyses involve a number of necessarily arbitrary decisions about what to include and what to omit, about ways of classifying subgroups, about how to handle missing data and missing cases, etc. Our decisions were guided by our view that these analyses are primarily exploratory, and by our hope that they may provide useful background information to help guide and interpret other more specific analyses. Thus, for many purposes the data tables, and our brief discussion of some of them, represent only a starting point. If, in addition, some of the findings prove useful and interpretable in their own right, so much the better.

SELECTED FINDINGS

Marital and Parental Status

Follow-up questions C01 and C02 ask respondents about their marital status and how many children they have. Just under eight percent of all males were married by the end of the second year beyond high school, and during each of the next three years another six or seven percent were added to that category. By six years post-high school, just over one-third of all males were married, and nearly half of these married men also were parents (with an average of about 1.43 children). Rates of marriage and parenthood were substantially higher among females; nearly one in five was married by the end of the second year after high school, and roughly seven percent more were married in each of the next four years. By six years beyond high school nearly half of the women were married, and half of the married women were parents (an average of about 1.50 children).

By far the most important subgroup differences in marriage and parenthood are related to student status and educational attainment. Full-time students were much less likely to be married or have children. Those who earned a Bachelor's degree showed a very clear propensity to delay marriage until after college; only six percent (among both males and females) were married within four years after high school graduation, but two years later 18 percent of males and 29 percent of females were married.

Residence and Living Arrangements

Responses to question C03a indicate that just over half of both males and females lived in houses during the first six years after high school. More than one quarter lived in dormitories during the first year, but that proportion declined each year thereafter. There was a complementary increase in the popularity of apartments, such that one third of the males and slightly more of the females were apartment dwellers by six years after graduation. Responses to question C03b indicate that by six years beyond high school one quarter of all females, and nearly as many males, owned or partially owned the places where they lived. In the case of married parents, fully half said they were owners, and



among other marrieds the figure is not much lower (again, we are speaking of those five or six years beyond high school).

Based on question C32 we detect slight trends away from rural or small city living and toward living in large cities or suburbs, as young adults go from age 19 to age 24. One year beyond high school (average age, 19) exactly half of both males and females reported living in small cities or towns (under 50,000 people), or in the country, or on a farm; but five years later this had dropped by five percent. During the same five year interval, the proportions living in cities of more than 100,000 people, or in the suburbs of such cities, rose by seven percent (from 28 percent to 35 percent among males, from 25 percent to 32 percent among females). It lies beyond the scope of the present report to sort out the extent to which the shifts described above represent a trend linked primarily to age (and its correlates) versus a secular trend (some more general population movements during the late seventies and early eighties); however, it may be worth noting that an examination of follow-up data collected in 1982 (thus holding year constant) shows age-linked differences similar to those described above, although a bit weaker.

Question C04 asks respondents to indicate with whom they lived during the month of March preceding the survey. While the instructions called for marking all that apply, most respondents checked only one of the alternatives (the primary exception was that most who checked "my child(ren)" also checked "my husband/wife"). We have already noted the steady increase in the proportion married. Question C04 also reveals an increase during the first few years after high school in the proportion who were living with "my partner of the opposite sex" (growing to seven percent of males and ten percent of females). (Small proportions of the cohabitants also indicated that they lived with their parents during March; however, these represent fewer than one percent of the total sample of graduates.) Among those not living with either spouse or partner, the most common arrangement after high school was to live with parents; about six out of ten were doing so during the first year after high school. Even six years beyond high school nearly half of those not married or cohabiting were still living with their parents. The overall proportions of females living with parents were lower than the proportions of males; however, among those neither married nor cohabiting, the proportion of males living with parents was a bit lower than that of females. In any case, these data clearly indicate that for many parents the "empty nest" will not be a reality until several years after the last son or daughter graduates from high school, particularly if that son or daughter does not go to college or get married.

It would be possible, and potentially quite interesting, to conduct special analyses examining why some high school graduates continue to live with their parents while others do not. Some of the more obvious factors, in addition to college attendance and perhaps living in a dormitory, include employment versus unemployment, income, and parental socioeconomic level (inferred from parental educational level). A somewhat less obvious direction for analysis would be to explore whether senior year reports about relationships with parents (e.g., question A006g in Form 1: "How satisfied are you with the way you get along with your parents?") predict later living with parents. (A closely related analysis could compare graduates who do and do not live with their parents in terms of how well they currently get along with them.)

Educational Plans and Experiences

Question C05 asks respondents to indicate the likelihood of various educational experiences and attainments, as well as service in the armed forces. (The follow-up question is expanded beyond the senior-year version in two ways: first, it includes



attendance as well as graduation from two-year and four-year colleges; second, and more important, it includes the response categories "I'm doing this now" and "I have done this," in addition to the four response categories indicating future likelihood.) The first part of the question (CO5a) asks about attending technical or vocational school (after high school). About one quarter of all seniors indicated that they probably or definitely would do this; by five or six years later about 22 percent had done so, another three to six percent were currently attending, and another nine percent or more still thought they might do so. While we have not carried out the necessary tabulations for the present paper, we know from other analyses that some respondents shifted their plans considerably during the first few years after high school. Thus, while the percentages for plans and outcomes seem to match fairly closely, we should bear in mind that some of those who did attend had not as seniors planned to do so, while others whose senior-year plans included technical and vocational school later changed their plans.

Plans and outcomes involving graduation from a two-year college program (C05d) show some similarities to those for technical and vocational school, but also some differences. More than a third of the female seniors, and nearly as many males, expected to graduate from a two-year program. While about one quarter of all respondents actually did attend a two-year college (C05c), only about half that number had graduated from a two-year program (by five or six years after high school). Nevertheless, another 16 percent or so still expected that they would probably or definitely do so in the future.

The most popular educational goal among high school seniors was (and continues to be) graduation from a four-year college program. More than half of both male and female high school seniors said they probably or definitely would do so (CO5f). Over 40 percent of the males and over 35 percent of the females did attend a four-year college (CO5e), and the majority of them had graduated by six years beyond high school (32 percent of all males and 23 percent of all females, derived by combining response categories 5 and 6 for question CO5f). Among the others there was some erosion in aspirations; this is evident from the slight increase in percentages expecting not to complete college (especially the "probably won't" category) and also from the declining mean scores among those who had not earned a Bachelor's degree within five or six years after high school. Nevertheless, substantial proportions still expected to complete a four-year program, and some were attending four-year colleges during their sixth year after high school (11 percent of males, but only four percent of females).

An impressively high proportion of high school seniors (about one third) planned to attend graduate or professional school after college; and during the following six years there was no erosion in those aspirations for the group as a whole (based on question C05g). Among those who had earned a Bachelor's degree by five or six years after high school, a substantial majority expected to do graduate work; furthermore, their mean expectations for graduate education rose appreciably over the course of their college years. Somewhat to our surprise we found that among those who had not completed a Bachelor's degree, aspirations for graduate work (while, of course, much lower) did not show any clear decline during the first six years after high school.

It should be noted here that separate analyses comparing different high school graduating classes revealed some changes in educational aspirations from 1978 through 1981; specifically, we found modest increases in proportions expecting to complete college, and also in proportions expecting to do graduate work. It might be useful in future analyses to try to sort out whether these shifts reflect (a) stable differences in aspirations between these several graduating classes, or (b) a secular trend during the late seventies and early eighties (and thus a possible influence on the present panel data).



Thus far we have been reporting patterns for the total samples or for subgroups defined in terms of educational attainments. Now we turn to some other subgroup differences. First we consider the ways in which marriage is related to educational attainment. Then we note some stable differences in educational aspirations and attainments which are related to patterns of drug use during high school.

It has long been known that young adults attending college have lower than average rates of marriage; and data from our surveys of high school seniors clearly indicate that this is part of their long-term planning. Among seniors not expecting to complete college, nearly half expressed a preference to marry within about three years, while only one quarter preferred to wait more than five years. However, among those who did expect to complete college, only about 15 percent preferred marriage within three years, and nearly half preferred to wait more than five years (see question A19 in Form 3, Johnston, Bachman, and O'Malley, 1984). The follow-up survey data, particularly questions C05f and C05g dealing with expectations about college and graduate school, are consistent with the base year data noted above: we find distinctly lower educational aspirations among those who were married, compared with those who were single; moreover, this effect is somewhat stronger for females than for males. When we couple this with the fact that more females than males marry during the first few years after high school, we can see that a primary factor in the lower overall educational attainment of females is marriage. Indeed, among singles there are no clear male-female differences in educational attainment, at least when it comes to years completed (C06) or degrees earned (C07). (On the other hand, the general tendency for females to earn higher average grades than males during the high school years appears to continue during college. Self-reported grades for the past year (C10) show fairly consistent sex differences both for full-time students and for those who completed Bachelor's degrees; on the other hand, it should be noted that these differences in average grades are quite modest-generally less than half the difference between B and B+.)

In sum, it is clear that marriage tends not to go hand-in-hand with being in college. Planning to go to college, as well as actually attending, apparently leads students to defer marriage. Conversely, getting married seems to reduce the likelihood of completing college and/or attending graduate school; and becoming a parent seems to have a further negative impact. Each of these causal patterns is important, and each has some support in the findings provided here. Much more extensive analyses of these data are possible; and such analyses could help in sorting out the causal relationships between college and marriage. However, that work lies beyond the scope of the present report.

Turning now to educational differences linked to high school drug use, the limited analyses provided in the present report make it abundantly clear that seniors who engaged in occasional heavy drinking, and/or in use of marijuana, were much less likely to plan to complete college (C05f) or do graduate work (C05g), and they also were much less likely actually to do so (C06 and C07). These effects were most marked for those who were daily (or near daily) marijuana users and those who had experiences of heavy drinking three or more times during the two weeks prior to the senior-year survey. There is, of course, considerable overlap between the heavy drinking and marijuana use groups. It is of interest to note that these differences in educational aspirations, evident at the end of high school, remained largely unchanged for the next six years. Educational aspirations in general, and particularly differences in aspirations correlated with high school drug use, show an impressive level of stability during the late teens and early twenties. Here again there is much more that we can do by way of more thorough analyses; and in this area such analyses are presently underway.



Before leaving the area of educational experience, we offer two comments about the major fields of study reported in question C11. First, a number of sex differences are evident, particularly in engineering (very few females), and office and clerical areas (very few males). Also, two to three times as many females as males listed education as their major field. On the other hand, sex differences in physical sciences and mathematics majors are not as large as might have been expected. A second point of interest is that the proportion of students majoring in business fields increases appreciably during the years after high school (from about 18 percent to 27 percent, for both males and females). No other major field of study shows such increases. It should be kept in mind, of course, that these increases reflect a growing share of a dwindling subgroup—those who were taking classes (CO8). When we recompute the statistics to show proportions of business majors among all high school graduates, the percentages decline over time-but not so much as the percentages in other fields. It thus appears that the business programs (a) have more holding power, (b) attract higher proportions of those students who stay in school longer, and/or (c) attract "converts" during the first few years of college. Again, it would be possible to conduct more detailed analyses to sort out some of these alternative explanations, but they lie beyond the scope of the present paper.

Employment Status and Experiences

Question C12 indicates a steady rise, with each year after high school, in the proportions employed in one full-time job. By six years beyond high school two-thirds of the males were in this category, and nearly as many females. Indeed, if we exclude the 11 percent of women who described themselves as full-time homemakers, we find exactly 66 percent of the others were employed in one full-time job.

The male-female differences become clearer when we examine subgroups defined by current marital status. Rates of full-time employment are highest among married men (generally 80 percent or higher), but much lower for married women (about half, overall, were employed full-time) and particularly for married women with children (about one-third employed full-time). Part-time employment (proportion who had one part-time job in March), on the other hand, is a bit more frequent among married women than married men; but the proportions are low for both groups. (Part-time employment is, of course, fairly high among full-time students, most of whom are not married.)

Skipping ahead to question C15 we see that the mean number of hours worked also increased with each year after high school. An examination of subgroup means shows, first of all, that the shift is attributable entirely to the changing proportion of full-time students, who averaged many fewer hours at work (roughly 12 or 13) than those not attending school full-time. We see again in responses to this question that there were no important differences in work commitment between single males and single females; putting together several bits of evidence from the table we conclude that those not attending school full-time averaged close to 40 hours work on the job. Parenthood, however, sharply reduced the employment time of young mothers, but not fathers. This is, incidentally, entirely consistent with preferences expressed by both males and females when they were surveyed as high school seniors: for their own future marriages they considered it most desirable that when they have young children the mother not be employed full-time outside the home (see question A09 in Form 2, Johnston, Bachman, & O'Malley, 1984; see also Herzog & Bachman, 1982).

What kinds of jobs are held during the first few years after high school? Question C13 provides a rough but useful classification. Responses this question reveal substantial shifts in the kinds of jobs held, as our responder aged from 19 to 24 (on



average). The proportions in the lower status categories of laborer, service worker, and sales clerk dropped sharply. The most important increases occurred in the higher status categories of manager or administrator, and professional without doctoral degree. It should be noted that these shifts in overall proportions, especially the managerial and professional increases, coincided with the end of college programs in many cases; in most cases such individuals changed from part-time jobs in one of the lower status categories to full-time higher status jobs. A related trend is shown in responses to question C14; there was a modest shift away from employment by small businesses and toward employment by large corporations. Incidentally, a separate examination of follow-up data for 1982 only (which thus held year constant) replicated each of the above age-related trends; therefore, we feel quite confident in concluding that these are indeed age-linked effects rather than any sort of secular trend or period effect.

We should not leave question C13 without noting the large sex differences in job categories. Just as the sex differences in course of study (C11) correspond to "traditional" male-female differences, so do those in job classification. Among the lower status jobs, very few females listed themselves as laborers, operatives, or semi-skilled workers, while more females than males placed themselves in the service worker and sales clerk categories. Toward the middle of the status range we find the largest numerical differences: there were many more females than males in the clerical or office worker category, whereas the raverse was true for the craftsman or skilled worker category. Although fewer individuals were involved, there were similarly large discrepancies in the proportions employed in protective service or military service jobs—roughly five times as many males as females. It is very interesting to note that there are not large differences in proportions of males and females in the higher status categories: nearly identical proportions moved into the category of professional without doctoral degree (usually after finishing four years of college, it appears); and the proportions in managerial and administrative jobs also were quite similar during these first years after high school.

While there may not be large overall sex differences in the status coding of jobs held. there remain significant differences in hourly earnings, as indicated in responses to question C16. (The response scale for this question was expanded beginning in 1982. The story concerning sex differences is much the same no matter which version and which period is used; however, the patterns are clearer and the mean scores are more accurate based on the most recent version.) Looking at the 1982-83 follow-up data, available for approximately five hundred males and slightly more females during the third, fourth, fifth, and sixth years after high school, we can see that for the total sample, as well as most of the subgroup categories, females consistently averaged a dollar or more lower hourly earnings than males. The most dramatic differences involved married parents six years beyond high school: males earned more than eight dollars an hour, whereas females earned about five. Note that here, in contrast to question C18 dealing with 'otal earnings, we are looking at hourly wages. Thus we see that not only did young mothers work fewer hours than young fathers, they also worked at much less financially rewarding jobs. None of these are new findings, of course; nor would we represent the present study as the most accurate source of labor market data on young adults. Still, we think it worth reporting that this study, like others, shows that on average the jobs of young women, and especially young mothers, pay substantially less than those of young men.

Are there any clear differences in employment experiences related to patterns of drug use during high school? This is a fairly complex question, and any serious effort to answer it would require much more extensive analyses than those provided in the present report. However, one relationship is worth noting here. Question C20 asks about number of weeks unemployed and looking for work. The results show that young men who as seniors reported instances of heavy drinking and/or use of marijuana also experienced,



during the first six years after high school, above average unemployment. There are slight tendencies in this direction for women also, especially in connection with marijuana use; however, the patterns are weaker than those for men. At this point we are far from ready to assert that post-high school unemployment is a direct consequence of senior year drug use, since there are several other possible explanations for the relationships we have observed. First of all, since post-high school drug use is strongly correlated with senior year use, it could be that later use is a more direct causal factor (but that still could leave senior year use as an important, albeit indirect, influence). Incidentally, other analyses using Monitoring the Future data have examined an opposite direction of causation; however, we have failed thus far to find any indication that post-high school unemployment leads to increased drug use. A different causal pattern which we think may underlie much, if not all, of the correlation between senior year drug use and later unemployment is that various more basic factors such as background, personality, earlier educational experiences, etc., have important and persisting influences on both drug use and unemployment. But even if this were true, it need not rule out an additional pattern of causation suggested by the present data—that drug use increases the likelihood of later unemployment. This remains an interesting and important issue, one that we are already beginning to explore in greater detail.

Sources of Financial Support

Question series C19a-f introduces a topic which may be particularly integral to the analysis of the changing experiences of young adults; shifts in living arrangements, post high school education, and marital status seem likely to be accompanied by shifts in sources of funding. The question series includes five specific sources and one "all other sources" alternative; all refer to the previous calendar year (thus, those surveyed one year after graduation were asked to refer to the year in which they were completing high school); and the response categories are parenthetically defined as percentage ranges (e.g., "a little" is denoted to mean from one to 20 percent of total income). Preliminary analyses showed great fluctuations in missing data rates among the different sources of funding, due largely to a number of single respondents who did not answer the item about "spouse" as a source, and also due to some respondents ignoring the "welfare" and "unemployment compensation" questions when these were probably irrelevant to them. We also noticed some cases in which total income percentages, derived by adding up rough midpoints of the parenthetical percentage ranges across the series, were overly large or small; however, this occurred for only about 6% of all respondents. More important is the fact that more than half of all of these derived "total" scores came to exactly 100%. For ease of interpretation, we decided to exclude from these six questions the data for the 6% whose "total" scores were outside the range of 50 to 150, while for all other respondents we recoded any missing data to zeroes (meaning "none"). Comparisons of "cleaned" with "precleaned" percentage distributions presented no evidence of the occurrence of selective filtering of respondents due to their answers to particular alternatives in the question set.

Over a fifth of all male respondents, and one-third of all females, indicated that their parents provided "almost all" or "all" of their financial support during the calendar year in which they graduated from high school. About 15% of males and 12% of females said their parents did not support them at all. Five years later, only about one percent of either sex stated that they received nearly all their support from their parents. The percentage of males who reported that they provided nearly all of their own support was about eight percent higher in the first year than the percentage who reported that their parents did; the number of males who largely supported themselves jumped another 10% in the second year, and steadily rose thereafter to reach more than 50% in the sixth year. Females began and remained much less likely than males to rely mostly on themselves for their



financial support, although the pattern in which they became more self-reliant over time is essentially the same. The "all other sources" alternative was, for males, the third most frequently credited source of support in the early years, supplanted by their wives in the fifth year. Only in the first year do females depend on "other" sources more than on spouses. (As we shall see later in this section, this is not solely due to the greater number of married females than married males.) Unemployment compensation contributed at least "a little" income for more males than females across the six-year period, and the percentages of both sexes who partially relied on it more than tripled, to 8% of females and 10% to 12% of males, between the first and fifth or sixth years. Welfare was mentioned by slightly more females than males, but those who relied on it more than just "a little" constitute no more than three percent each year.

As noted earlier, the questions in this series refer to the previous calendar year, while the subgroup definitions for marital status, living arrangements, and student status are based on March or later of the year of administration. Despite this lag between temporal references, we found it useful to examine subgroup differences in mean scores. For example, single persons had the highest mean scores among the marital status categories for the "support from parents" alternative, and looking down the page we can see that student status was the major reason for this difference. In general, full-time college students depended on their parents for at least three times as much of their support as their non- and part-time student counterparts; and the contrast between those who completed a four-year college program and those who did not is about the same. On the other hand, full-time students showed steady shifts away from reliance upon parents to self-support as they aged; males began to rely more upon themselves than their parents by the fourth year, and females by the fifth. The "other" sources alternative, though potentially encompassing many things, may in fact have consisted primarily of scholarship and education loan funding, judging from the fact that very few non-students reported even "a little" reliance on other sources."

It occurred to us that the increases in the proportion of funding from "self" among students in their last years of college may have to do with changes in the living arrangements of students over time. In the first two years of college, more than 40% lived with their parents, and an additional 40% lived in dorms. By the third year (the first year in which male students reported more self-support than parental, if the lag between subgroups and the source of financial support questions is taken into account), male students in each of these living arrangements dropped by 10%, accompanied by a doubling of those who lived in "other" arrangements. However, after examining the mean scores of the "self" and "parent" support source questions for male students in each of the three living arrangements, we find that this shift in living arrangements over time is not clearly correlated with decreasing reliance upon parents. While those living in dorms relied more on their parents than those living elsewhere during the first two years, the gap virtually disappeared by the fourth year, and so did the differences in amounts of selfsupport. These findings are replicated by the females, if we extend the trend lines one year. Thus, though movement from dorms and parents' homes to "the outside world" may be responsible for part of the early financial independence of students, it is not the only, and perhaps not the most important, factor. In any case, the relationships between living



⁴The lack of a "student loans and scholarships" item from the questionnaire may account in part for the apparent overreporting by students of financial self-support during their college years, if we consider that most full-time students, especially the ones in the 3rd and 4th years beyond high school, are working on a four-year program (C05f). That is, many students may view their education loans and grants as based upon their own efforts, and so define them as being part of their own "support."

arrangements and sources of financial support are not as straightforward as might have been expected.

What about the living arrangements of single nonstudents? Again, additional analyses showed that the two most popular arrangements, with parents and "other," were less differentiated by amount of dependence upon parental income than might be guessed. Neither living arrangement subgroup reported more than "some" parental support; both reported that they themselves are responsible for "most" to "nearly all" their support. Although there are slight differences between means on both variables, they are not consistent across the years, and amount to an average of only 0.5 (which interpolates roughly to between five and ten percent of all financial support). These similarities in support source profiles between living arrangements of single nonstudents are true for both sexes, although again females reported slightly more dependence upon their parents and slightly less reliance on self for support.

Marital status, on the other hand, provides some interesting sex differences in the relative importance of support sources. Single males were slightly more self-sufficient (or reported being so) than single females, and this sex difference also holds for the engaged. Once married, however, sex differences are striking. Married women depended on their spouses for at least half of their income, while married males reported that only "a little" to "some" financial support came from their wives. The difference is even greater among married parents, consistent with our findings, noted in the previous section, concerning sex differences in the quantity and quality of employment among the early married.

Bachman, Johnston, & O'Malley (1981) noted a positive correlation between the number of hours worked at a job and drug use among high school seniors. We might expect, then, that the subset of our sample who reported heavy alcohol and/or marijuana use in high school would later report greater amounts of financial independence after high school. And, because 1) "self" and "parents" are the most often reported sources of financial support, and 2) money gotten from parents may be less likely used for illicit recreational activities (including purchasing recreational drugs) than money not so easily monitored by parents, a complementary negative correlation between base year drug use and reported parental support should occur. Both of these hypotheses are borne out by our data, and continue to be supported, though less strongly, after taking into account the fulltime student status of the respondents. While fewer full-time college students used alcohol and marijuana heavily in high school, and while the absolute amounts of parental support reported by each student status subgroup are very different, the differences between the base year alcohol and marijuana use subgroups in relative amounts of parental vs. selfsupport are quite significant despite student status. That is, whether or not they were presently full-time students, those who drank alcohol and/or smoked marijuana heavily in high school reported more self-support and less reliance on parents for their income after high school.

Political Views

What happens to young adults' political preferences during the first few years after high school? Much depends upon the particular historical period during which those years happen to occur; there are important short-term secular trends in American political preferences, and these seem to affect young people along with the populace as a whole. The party preferences indicated in question C21 are a case in point. The table suggests a modest trend toward increased identification with the Republican party with each year beyond high school. However, we interpret this is a secular trend rather than an age-related effect, based on two other sets of findings. First, an examination of the complete



set of follow-up responses for the single year 1982 (not just the panels used in the present analysis) showed no clear difference in political preference linked to age. Second, from 1976 through 1981 (most of the interval covered by the present longitudinal analysis) our annual surveys of high school seniors showed a gradual increase in Republican identification, at the expense of the Democrats. We note in passing another finding consistent with many other studies of contemporary political preferences: young women on average were somewhat more supportive of the Democratic party than were young men.

There is one trend in the responses to question C21 which we interpret as an age-linked effect: with each additional year from age 18 to 24, young adults were increasingly less likely to respond "don't know, haven't decided." This is, of course, consistent with the long-standing finding by political scientists that as young adults get older they are more likely to register, vote, and otherwise participate in the political process. It is of interest to note that males were somewhat less likely than females to choose the "don't know" response.

A somewhat different approach to measuring political views is offered by question C22, which asks respondents to place themselves along a continuum from conservative to liberal (or radical). Very few young adults described themselves as "radical," and not many more thought of themselves as "very liberal" or "very conservative." The modal response was "moderate," and that held true for both males and females for each year of the survey across all ages represented. The findings based on this question are in several respects similar to those for political preference. First, we see again some shift over time, in this case a slight increase in conservatives; and again our other data from the 1982 follow-up, and from each graduating class of seniors, suggest that this was a secular trend rather than an age effect. (In fact, the 1982 follow-up data show more liberals among those 23-24 than among those 19-20, although the differences are too small to treat as reliable.) Another similarity is that fewer men than women chose the "don't know" response. Interestingly, the proportion choosing that response to the conservative-liberal question did not decline very much with age, in contrast to what we found for party identification.

There are not large sex differences on the conservative-liberal dimension for the sample as a whole, although it does appear that females underwent less of a shift toward conservatism during this period than did males. Perhaps more interesting is the fact that among males there were not any substantial differences between those who did and did not complete a Bachelor's degree, whereas among females those who earned a degree showed very little of the shift toward conservatism. If further analyses were to support the notion that the college experience led women (but not men) to resist the general shift toward conservatism, that would be an important finding—all the more so because our longitudinal analyses thus far have provided little clear evidence of "college effects" on values and attitudes.

Before leaving the topic of political attitudes we should note that our surveys of high school seniors show a relationship between drug use and the conservative-liberal dimension: those more involved with illicit drugs were more likely to describe themselves as liberal or even radical. The relationship is not very strong, but it has been quite consistent across graduating classes. The present longitudinal data replicate this finding for marijuana use, and show a similar but weaker association with instances of heavy drinking.



Religiosity

As young adults move out of high school and into other experiences, does religion become less important to them? Not if we judge only by what they said about the importance of religion in their lives (question C24). More than half of the males and two-thirds of the females rated religion as "pretty important" or "very important," and these proportions do not change appreciably during the first six years beyond high school. Nor do any of the subgroups show much in the way of clear and consistent changes. (There are, on the other hand, some stable subgroup differences in the self-professed importance of religion, as we note below.)

A somewhat different perspective on the importance of religion emerges when we examine attendance at religious services (self-reported, question C23). As high school seniors, about 38 percent of males and 45 percent of females reported attending religious services "about once a week or more." By three years after high school these proportions were cut by one third, to 25 percent of males and 30 percent of females. A comparison of those who did and did not earn a Bachelor's degree suggests that slightly greater losses may have occurred among the college students, although they averaged higher levels of attendance at both the beginning and the end of the six year period. (A comparison of those who were and were not full-time students shows similar patterns for the first four years beyond high school; however, after that point the numbers of full-time students were much smaller, and these longer-term students averaged lower attendance than the Bachelor's degree groups.) It is of some interest to note that the sex differences in religious attendance were substantially larger for those who were single, compared with those married or engaged. The mean levels of attendance also declined more sharply over time for the single category. However, we hasten to point out that the membership in the "single" category shifted over time, as increased numbers joined the ranks of the engaged and married. Thus the data in Appendix B would not permit us to conclude whether the decline in attendance for singles reflects individual changes, on average, or simply changes in composition (if the more frequent attenders tend to marry earlier). A further analysis of shifts in religious attendance and their connection with marriage has been undertaken in connection with our broader examination of the effects of post-high school roles and experiences upon drug use, and the results suggest a general gradual decline in religious attendance as respondents approach their early twenties.

Two other sets of subgroup differences are noteworthy; and they appear quite consistently for both indicators of religious commitment (importance and attendance). First, it is clear that religious commitment is negatively correlated with involvement in heavy drinking and (more strongly) with use of marijuana; and these relationships match the results of other analyses of the correlates of drug use among high school seniors. Second, religious commitment is well below average for those cohabiting during the years following high school. Neither set of subgroup differences, however, provides strong evidence of changes in religious commitment during the post-high school years; rather, it appears that religious involvement is one of the predictors (and causes) of later differences in drug use, and also cohabitation.

Recreation

Do young adults spend more evenings out for fun and recreation after they leave high school? The responses to question C25 indicate that they do not. The modal frequencies for the senior year were two or three evenings out "during a typical week," and there was little change during the first few years after graduation. While this holds true for young adults as a whole, it does appear that those who made the transition into



marriage spent fewer of their evenings away from home. Married males reported about 0.8 fewer nights out each week than single males. Among females the difference is a bit smaller; this is because married females reported going out nearly as often as married males, whereas single females reported less going out than single males did.

The proportions reported above are for all singles and all marrieds at each point in time, and these do not give us an accurate indication of whether and how much of a change in going out occurs, on average, when a young person makes the transition from single to married. We thus conducted a few additional analyses which defined subgroups according to whether and when they shifted from single to married. Those who married (during the first four years after high school) had actually reported slightly above-average frequencies of going out during the times when they were single; thus, the drop in number of evenings out following marriage is somewhat larger than the proportions in Appendix B might suggest. Specifically, for those who remained single as of three or four years beyond high school, there was a drop of only about 0.2 in evenings out per week; however, among those who married, the corresponding drop was about 1.2 evenings per week, on average. Not surprisingly, rates of going out were still lower among those marrieds who also were parents. Indeed, part of the overall further decline in going out which can be seen among all marrieds is no doubt due to the fact that increasing numbers of them also were parents.

Now let us consider the two sets of subgroups that are defined at a single point in time, and thus have "memberships" which remain basically unchanged. (For these subgroups, any shifts in mean scores can fairly safely be interpreted as an average of individual changes.) First, we can observe that those who completed a Bachelor's degree had gone out a bit less frequently than their high school classmates, and that difference continued for the first few years afterward. But by five or six years after high school, those with Bachelor's degrees were going out a little less often than they had as seniors, while those without degrees were going out a good deal less often; thus, the two downward trend lines crossed. How shall we interpret this finding? At least a part of the explanation is that relatively few of those who completed college were married, whereas many of their age-mates did marry and thus reduced their frequency of going out. (When we conducted an analyses limited to singles, we found a fairly consistent tendency among males in the college group to go out a bit less often; there was little clear difference for females.)

Turning next to subgroups defined by senior year drug use, we find strong positive correlations between frequency of going out and frequency of marijuana use, or instances of heavy drinking. (These relationships are quite consistent with our earlier analyses of the correlates of drug use among high school seniors.) Among all of these groups, going out became less frequent during the years following high school; the decline was greatest among those with greater drug use, but of course they also had more room for change.

In addition to the question about evenings out for fun and recreation (C25), the survey included a question (C26) about the frequency of going out with a date (or spouse, if married). The data display a wide range of variation; one quarter to one third dated only once a month or less, a roughly equivalent number dated several times a week, and the largest proportion dated two to four times a month. Since in many respects dating would represent a subset of evenings out, it is not surprising that a number of the findings are similar for the two questions. There are, however, some interesting differences. First of all, we note that dating (including going out with spouse) occurred equally or more often among marrieds as among those who describe themselves as single; however, those who were engaged (and also those who were cohabiting) uated more often than either of the other two groups. Second, females reported just as much dating as males (although, as the data above indicate, single males spent more total evenings out than single females).



One other commentary on these recreation measures is relevant to our ongoing efforts to understand factors influencing the use of drugs. As we noted earlier, the most common living arrangement among those neither married nor living with a partner was to live with parents; the rest were classified as living in a dormitory or in "other living arrangements." Earlier analyses (Bachman, O'Malley, and Johnston, 1984) have indicated that drug use during the first years after high school does not tend to rise among those who continue to live with parents, whereas among singles in other living arrangements it does. Still other analyses (Bachman, Johnston, and O'Malley, 1981) have shown substantial positive correlations between number of evenings out and frequency of drug use. Based on these findings alone, we might have expected to see an increased frequency of evenings out among those in the "other living arrangements" category. In fact, however, neither frequency of dating, nor frequency of all evenings out for fun, showed any consistent increases among singles either living with parents or in "other living arrangements." It thus appears that we will need to look elsewhere for an explanation of the impact of living arrangements on drug use.

Driving Behaviors

Most young people become licensed drivers very soon after they reach legal age; and nearly all high school seniors do some driving each week. For the samples as a whole, driving increased during the six years following high school; interpolating from the interval scale used in question C27, we estimate that on average the increase was from somewhat more than 50 miles per week to roughly 100 for males, while for females the increase was from about 30 miles weekly to about 50. There are a number of subgroup differences which fit our expectations, particularly in light of the above findings on evenings out for dating and other recreation: (1) Full-time students drove less than average; however, those who completed a Bachelor's degree by five or six years after high school immediately caught up with their age-mates in terms of average miles driven. (2) In general, marrieds drove more than singles, and those who were engaged drove a bit more than the marrieds; however, among married women, those who were mothers drove somewhat less than average. (3) Not surprisingly, those who were living in Jormitories drove distinctly less than average. (4) Those with greater levels of drug use during high school also were likely to drive more; this correlation continued during the first few years after high school, but within five or six years it had largely disappeared.

The reports of moving violations or warnings (C28) and accidents (30) show some parallels with the frequency of driving data summarized above, but also some differences: (1) Males were somewhat more likely than females to be involved in accidents, and much more likely to have gotten tickets or warnings. While our measures are not precise enough to demonstrate this with certainty, it seems very likely that these disproportions cannot be attributed solely to the fact that males drove somewhat more than females. (2) For the samples as a whole, and for most subgroups, the frequency of accidents and violations declined during the years following high school. (3) Students had fewer violations and accidents than non-students, probably in large measure because they drove less; however, in the fifth and sixth years after high school, those who finished college not only caught up with others in amount of driving, they also matched or surpassed the others in violations and accidents! (4) In general, although those who were married drove more than the singles, they had somewhat fewer violations and accidents. This may be an instance of the "settling down" that is supposed to accompany marriage. (5) A particularly important and worrisome finding is that violations and accidents were more than twice as likely among high school seniors who used marijuana daily, or had frequent experiences of heavy drinking. These differences were much more pronounced than the differences in amounts



of driving; moreover, while the differences in violations diminished somewhat during the years after high school, they had by no means disappeared at the end of five or six years.

CONCLUDING COMMENTS

As we stated at the outset, our purpose in this occasional paper has been to provide a first reporting of the Monitoring the Future data on several important lifestyle experiences, values, and aspirations during the first six years after high school. We hope this document will prove useful in several ways. The present descriptive reporting, although quite limited, provides considerable information about the lives of young adults. That information should also prompt additional questions and lines of investigation. And perhaps most important, this report can provide useful background information to supplement our analyses of specific topics. As noted earlier some such analyses have already been completed, and others are underway. Some of the findings reported here (e.g., the changed frequency of evenings out after marriage) will be very important in our continuing efforts to understand the dynamics whereby changes in role statuses and responsibilities affect drug using behaviors.



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APPENDIX A

Research Design and Procedures⁵

The Monitoring the Future research design consists of (a) a series of annual, nationwide questionnaire surveys of seniors in high schools, which began with the class of 1975; and (b) annual follow-up surveys mailed to subsets of each sample during the first ten years following their graduation. Thus the population of interest consists of most young American men and women, in the age range of approximately 18 through 28, monitored through an ongoing series of cohort analyses.

One limitation in the design is that it does not include in the target population those young men and women who drop out of high school before graduation (or before the last few months of the senior year, to be more precise). This excludes a relatively small proportion of each age cohort—between 15 and 20 percent (Dearman & Plisko, 1979)—though not an unimportant segment, since we know that certain behaviors such as illicit drug use (Johnston, 1973) and delinquency (Bachman, O'Malley, & Johnston, 1978) tend to be higher than average in this group. For the purposes of estimating characteristics of the entire age group, the omission of high school dropouts does introduce certain biases; however, their small proportion sets outer limits on the bias.

Base-Year Data Collections

The project surveys high school seniors during the spring of each year. Each data collection represents the start of a panel study of that year's high school class. Thus we refer to each senior class survey as a base-year data collection.

Samples of High School Seniors. The base-year data collection takes place each year in approximately 115 public high schools and 15 private high schools, selected by the Sampling Section of the Survey Research Center to provide an accurate cross section of high school seniors throughout the United States. The sampling procedure is multi-stage (Kish, 1965) as follows: Stage 1 is the selection of particular geographic areas, Stage 2 is the selection of one or more high schools in each area, and Stage 3 is the selection of seniors within each high school.

Stage 1: Geographic Areas. The geographic areas used in this study are the primary sampling units (PSU's) developed by the Sampling Section for use in the Survey Research Center's nationwide surveys. These consist of 74 primary areas throughout the noterminous United States. In addition to the 12 largest metropolitan areas containing about 30 percent of the nation's population, 62 other primary areas are included: 10 in the Northeast, 18 in the North Central area, 24 in the South, and 10 in the West.

Stage 2: Schools. In the major metropolitan areas more than one high school often is included in the sampling design; in most other sampling areas a single high school is sampled. In all cases, the selection of high schools is made with probability proportionate to size of senior class. The larger the senior class (according to recent records), the higher the selection probability assigned to the high school. (For a discussion of this procedure



⁵This appendix was adapted from a more extensive description of the research design and procedures (Bachman & Johnston, 1978).

and its advantages, see Kish, 1965, pp. 220f.) If a sampled school is unwilling to participate, a replacement school is selected from the same geographic area. (This occurs for fewer than 30 percent of the sampled schools.)

Stage 3: Students. Within each selected school, up to about 400 seniors may be included in the data collection. In schools with fewer than 400 seniors, the usual procedure is to include all of them in the data collection. In larger schools, a subset of seniors is selected either by randomly sampling classrooms or by some other random method that is convenient for the school and judged to be unbiased. All respondents in a school are assigned a sample weight which takes into account variations in the sizes of samples from one school to another, as well as the (smaller) variations occurring at the earlier stages of sampling.

The result of this three-stage sampling procedure is a nationally representative cross section of about 16,000 to 18,000 young men and women in the senior classes of about 130 high schools throughout the United States. Because the schools are located in the primary sampling units used by the Survey Research Center for personal interview studies, we are able to use local SRC field representatives to administer the questionnaires in the schools. The data collection methods are described below.

It should be noted that each survey employs five different questionnaire forms. For those key drug use and demographic variables which appear in all forms, the full sample provides data each year. For other measures, the sample size is over three thousand seniors each year.

One other important feature of the base-year sampling procedure should be noted. Each school (except for half of those in the initial 1975 sample) is asked to participate in two data collections, thereby permitting us to replace half of the total sample of schools each year.

Questionnaire Administration. The actual questionnaire administration in each school is carried out by the local Survey Research Center representatives and their assistants, following standardized procedures detailed in a project instruction manual. The questionnaires are administered in classrooms during normal class periods whenever possible; however, circumstances in some schools require the use of larger group administrations.

Procedures for Assuring that Participation is Voluntary and that Confidentiality is Protected. In any study that includes voluntary reporting of drug use, it is essential to develop procedures which guarantee the confidentiality of such reports. It is also desirable that these procedures be described adequately to respondents so that they are comfortable about providing honest answers, and that the voluntary nature of their participation be made clear.

The first information given to students about the survey consists of a descriptive flyer stressing confidentiality and voluntary participation. These themes are repeated in the erai instructions at the start of the actual questionnaire administration; and the SRC representative specifically tells any students who do not wish to participate that they have the option of working quietly on their own school work during the class period. Each participating student is instructed to read the message on the cover of the questionnaire, which stresses the importance and value of the study, notes that answers will be kept strictly confidential, and makes this further statement about voluntary participation: "This study is completely voluntary. If there is any question you or your parents would find objectionable for any reason, just leave it blank." The instructions then point out that



in a few months a summary of nationwide results will be mailed to all participants, and also that a follow-up questionnaire will be sent to some students after a year. The cover message explains that these are the reasons for asking that name and address be written on a special form which will be removed from the questionnaire and handed in separately. The message also points out that the two different code numbers (one on the questionnaire and one on the tear-out form) cannot be matched except by a special computer tape at The University of Michigan.

Follow-Up Data Collections⁶

The design of the Monitoring the Future study calls for longitudinal follow-ups of each graduating class. The follow-ups are to be conducted by mail on an annual basis for a per:od of ten years following high school graduation. Thus, for example, by 1985 the design calls for follow-ups of ten different panels—samples from the high school classes of 1975 through 1984.

Sub-Samples for Follow-ups. Given the considerable cost and staff effort involved in conducting follow-up surveys—particularly when up to ten previous classes are to be followed—we decided to select only a sub-sample of each original class sample for inclusion in the follow-up panel. For sub-sampling purposes, the respondents from each year's senior class are divided into two strata. The first stratum consists of all individuals whose questionnaire responses indicate that they used marijuans on twenty or more occasions during the past month, i.e., on nearly a daily basis, or used some other illicit drug(s) at least once during the month prior to the senior year data collection. (Between 15 percent and 20 percent of the total base-year sample falls into this stratum.) About 30 percent of these individuals are included in the follow-up data collections. The other stratum consists of all other respondents. About ten percent of them are included in the follow-up data collections. Thus, the recent drug-using stratum is overrepresented in the follow-up sample by a ratio of 3 to 1.

The rationale for over-sampling drug users, as defined in the first stratum, is two-fold. First, the study is designed to monitor drug use, and this is by far the single most important area of research treated in the project. Second, the proportions of the age group using each of the illicit drugs other than marijuana are sufficiently low that over-sampling is needed to produce enough cases for detailed longitudinal analysis. The same is true for the particularly important subgroup consisting of daily marijuana users.

The process of sub-sampling to select follow-up respondents is carried out using a random procedure in which the probability of any individual being selected for follow-up is proportional to his/her base-year sampling weight. (The procedure is carried out separately for those in the "recent drug use" stratum, and for those in the stratum consisting of all other base-year respondents.) The base-year sampling procedure is such that sampling weights are necessary. In particular, the fact that our data collection may include as many as 400 seniors per high school means that some schools are represented by nearly 400 strategy, whereas other smaller schools may be represented by only 100 or



⁶The follow-up design and procedures were modified extensively after the 1977 data collection. This section describes the new approach. In 1976 and 1977 follow-ups, larger numbers of individuals were invited to participate and no payment was used; but the response rates were about 65 percent in the first year of follow-up and still lower in the second year. These rates were judged by the investigators to be inadequate, so more intensive procedures were developed for use on smaller samples.

fewer. The result is that students from small schools are likely to have higher weights (i.e., be counted more heavily) than students from larger schools. This variation in sampling weights arises from administrative needs in the base-year data collection; but for the follow-up data collections it is much more efficient to have essentially equal weights. By sub-sampling with probability of selection proportional to base-year sampling weight, we can then assign follow-up weights that are equal for virtually all respondents within each stratum. (Then, to adjust for the over-sampling of follow-up respondents in the "recent drug use" stratum, at the analysis stage we assign them weights one-third the size of the weights of those assigned to the other stratum).

The sub-sampling procedures described above are applied to each graduating class, thereby producing the target sample for a longitudinal panel which will then be involved in ten annual follow-up data collections. Each such target sample is then split into two equal halves (cutting across both the strata discussed above and all base-year schools). Respondents in one half are sent follow-up questionnaires on the odd-numbered years following graduation; those in the other half are sent questionnaires on the even-numbered years. This strategy permits us to have twice as many respondents from a given class as we would if we returned to the same individuals all ten times. However, the primary motivation for requesting biannual rather than annual participation was to reduce the burden on individual respondents, and thus maintain a higher level of continuing participation while still having enough information on each respondent to permit quite detailed longitudinal analyses. The fact that half the follow-up respondents from any graduating class are surveyed one year, and the other half are surveyed the next, means that we still retain the capability of doing detailed cohort trend analyses on an annual basis.

Follow-Up Procedures. The follow-up procedures consist largely of a series of mailings. The first item is a newsletter mailed in December, which describes some of the project findings for that year and also announces that there will be a follow-up data collection in a few months. Included with the newsletter is a card asking the respondent to indicate any change of address or change of name. This mailing thus serves three distinct purposes: (a) it gives all the respondents some feedback from the earlier data collection; (b) it announces the forthcoming data collection to potential participants; and (c) it provides an occasion for updating the file of names and addresses.

The next mailing consists of the questionnaire used in the follow-up study, which is sent out in late March or early April. Enclosed with each questionnaire is a check for five dollars made out to the respondent. Return postage-paid mailing envelopes are provided, and an address correction form is attached to the back of the questionnaire. The mailing label containing the respondent's name and address is affixed to the form; respondents are asked to separate the form from the questionnaire (leaving only a code number to identify the questionnaire).

Within a week after the initial mailing of questionnaires, postcards are sent to all target respondents. The message contains a word of thanks to those who already have completed their questionnaires, and reminds others that the questionnaires are very important to us and that we hope for an early response.

The next steps in the process are contingent upon receipt or non-receipt of a completed questionnaire. About two to three weeks after the initial questionnaire mailing, a letter is sent to all those who have not yet responded indicating that we have not received the questionnaire and urging them to complete and return it as soon as possible. Several weeks later an attempt is made to telephone all those who still have not



responded. Finally, several weeks after that, thank-you letters are sent to all who completed the follow-up questionnaire.



APPENDIX B

Part C of the Monitoring the Future Follow-Up Questionnaires:

Means and Percentage Distributions by Sex for the Total Sample and Selected Subgroups



Descriptive Content Index

Quastion <u>Number</u>	Item Description	Page <u>Number</u>	<u>Notes</u>	Base Year Question Number
Marital an	d Parental Status			
C01	Present marital status	6		C06
C02	Number of children	8	•	NA
Residence (and Living Arrangements in March			
C03a	Type of residence	10	Two new response categories were added in 1982 - original and revised items are tabulated separately.	NA
C03b	Residence ownership	12	First appeared in 1982.	NA
C04	Other people in residence	16,18	Comparable Base Year item listed separately on page 14. Means are presented separately for proportions living with a spouse and for proportions living with parent(s).	C07
C32	Location (rural, urban, suburban)	100		NA
Education	al Plans and Experiences			
C05a	Attend technical/vocational achool	20	Base Year version does not include categories 5 and 6.	C21a
С05Ь	Serve in the armed forces	22	Base Year version does not include categories 5 and 6.	C21b
C05c	Attend two-year college	24		NA
C05d	Graduate from two-year collage	26	Base Year version does not include categories 5 and 6.	C2 1c
C05e	Attend four-year college	28		NA
C05f	Graduate from four-year college	30	Base Year version does not include categories 5 and 6.	C2 _. 1d
C05g	Attend graduate/professional school	32	Base Year version does not include categories 5 and 6.	C21e
C06	Years of education completed	34		NA
C07	Highest educational degree earned	36,38	New response category was added in 1982 — original and revised versions are tabulated separately.	NA
C08	Student status in March	40		NA
C09	School anrollment	42		NA
C10	Avarage grada this year	44	Response category '0' not asked in Base Year.	C20
C11	Major field of study	46,48	Percentage distributions are presented separately for students and for the entire sample.	NA
C12	Employment status in March	50,52	Two sets of means are presented, showing proportions who have full-time jobs, and proportions who have part-time jobs.	NA
C13a-b	Description of latest job	54		NA
C14	Job setting (type of employer)	56		NA

Descriptive Content Index, Continued

Question Number		Page Number	<u>Notes</u>	Base Year Question Number
Education	nal Plans and Experiences, Continued			
C15	Hours worked per week	58		NA
C16	Average hourly wage	60,62	Response categories updated in 1982. Original and revised versions are tabulated separately.	NA
C 17	Months worked at full-time job during last calendar year	64		NA
C2 0	Weeks laid off from work last year	80		NA
Sources of	Income			
C18	Gross income earned last year	66		NA
C19a	Percent of financial support from self	68		NA
C19b	Percent of financial support from spouse	70		NA
C19c	Percent of financial support from parents	72		NA
C19d	Percent of fir.ancial support from unemployment compensation	74		NA
C19e	Percent of financial support from welfare	76		NA
C19f	Percent of financial support from all other sources	78		NA
Political V	iews			
C21	Party preference	82		C 11
C22	Political beliefs (conservative-liberal)	84		C12
Religiosity				
C23	Frequency of religious attendance	86		C13b
C2 :	Importance of religion	88		C13c
Recreation				
C25	Evenings out for recreation	90		C2 5
C26	Frequency of dating	92		C2 6
Driving Be	haviors			
C27	Miles of driving per week	94		C27
C28	Moving violations in last 12 months	96		C28
C30	Vehicle accidents in last twelve months	98		C30



Quide to the Data Tables

Presented below is a sample segment of the data tables in appendix B, overlaid with circled numbers which correspond to the numbered explanatory comments listed on the next page.

NUMB	ER OF CHIL	DREN -(1)					Males		mbers (of Year	s Beyond	High S	choo 1(2) Female	2		
		i Senior Class wo Follow-Ups (_				_	_		_	_
	3-	Weighted No. O	Cases:	0 2987	1 1401	2 1298	3 1326	12 <u>77</u>	5 632	6 615	0 3416	1 1659	2 1543	3 15 <u>98</u>	151 <u>6</u>	786	6 725
CO2 :		children do yo															
) Į į	None One		6	∫ NA NA	96.8 2.0	95.5 3.6 0.5	91.5 6.4 1.7	88.4 8.8 2.2	82.6 12.8	79.6 12.5	NA NA NA	4.2		84.9 13.1 1.9	79.5 15.6 4.6	72.8 19.7 6.6	69.2 19.1 9.9
7 2.	Two Three or	more		AM F	0.4 0.8	0.3	0.4	0.5	0.7	6.3 1.5	NA NA			0.2	0.3	0.9	1.8
		((B N(Afq)	0	1376	1288	1317	1262	626	606	o	164 1	1533	1593	1513	780	724
_) ···			•		7 Ave	erage l	lumber	of Chi	itdren	(with "th	ree or	more"	coded	as 3)		
lotal	Sample	Standard D	Means eviations		0.324	0.283	0.395	0.447	0.227 0.544 0.1854	0.651	,	0.326	0.110 0.364 sted e	0.441	0.549	0.644	
Subgr	oups Defin	ed by Status a	t Each Time	Point	9			•									
Cur	rent marit	al status															
!	Single	©	N(Wtd)	NA O			0.031 1026	0.027 886	0.041 398	0.072 345			0.042 1064		0.071 814	0.094 364	0.089 295
f	Engaged		N(Wtd)	NA O	0.075 89	0.015 110	0.097 103	0.045 97	0.076 48	0.085 39	NA O		0.053 164	0.073 159	0 . 109 174	0.095 56	0.206 57
ı	Married (a	11)	N(Wtd)	NA O	0.678 47	0.495 99	0.554 177	0.578 258	0.669 164	0. 693 210	NA O		0.373 284	0.493 384	0.601 467	0.655 323	0.759 339
Į	Married an	d also a Paren	t N(Wtd)	NA O	1.667 19	1.256 39	1.379 71	1.303	1.315 84	1 . 428 102	NA O		1 . 165 9 1		1.305 215	1.318 160	1.496 172



X.

- (1) Description o' the questionnaire item presented in this table.
- ② Number of Years Beyond High School: Calculated by subtracting the base survey administration year (the respondent's high school class year) from the year in which the data in the column were gathered. Year "O" represents base year; years 1 and 2 are the odd- and even-numbered panels of the first follow-up, etc. See figure 1 in the body of the report for more details concerning the construction of the panels.
- 3 Weighted No. of Cases: For base year, this is the total weighted number of males and females who qualified for inclusion in this report, i.e., who responded to at least one follow-up. For each follow-up, this is the total number who participated in that follow-up.
 - 4 Questionnaire item number, text, response alternatives, and code values used in calculating means.
- ⑤ Percentage distributions. NA indicates that the question (or a closely similar one) was not asked of those respondents at that particular time point.
 - 6 N(Wtd): Weighted number of respondents who answered the item.
- Description of the following item means (generally, a brief description of the item when responses to it are expressed as mean values).
 - B Correlation statistics describing the strength of the relationship between the item and number of years beyond high school.
- (I) Item means and weighted Ns for the subgroup specified. For example, this table shows that the 44 married mothers in the first year beyond high school had an average of 1,301 children.



1 m 1

PRES	ENT MARITAL	STATUS					Male:		mbers (of Years	Beyond H	tigh So	choo 1	Female	:5			3-(
,		Senior Classe o Follow-Ups b														_	_	
	₩.	eighted No. Of	Cases:	0 2987	1 1401	2 1298	3 1 <i>326</i>	4 1 277	5 632	6 615	3416	1 1659	2 1543	3 1598	1516	5 786	6 725	_
:01:	What is you status?	ur pr ese nt mar	ital															
	Married			1 9	3.4	7.7	13 4	20 4	26.0	34 . 6	2 5	9.6	18.5 10.7	24.1 10.0	31.0 11.5	41 4	46.9 7.8	
2. 3	Engaged Separated/	divorced		3 9 0.2	6.4 0.4	8.5 0.4	7.8 0.8	77	7.8 2.6	6.6 1.8	10 0 0 3	10.0	10.7	2 2	3.7	4 6	4 5	
4	Single	0110,000		94.0		-	77.9	70.3		57.0	87 2	80.0	69 6	63.8	53.8	46.8	40 8	
		1 tem 60	N(Wtd)	2971	1386	1291	1320	1267	631	609	3400	1647	1537	1594	1514	782	723	
			-		P	roport	ions o	resp			ons Marri		11 ("	Married	i") ab	ove.		
ntal	Sample		Means	0.019	0.034	0 077	0. 134	0 204	0 260	0.346	0 025	0.096	0.185	0.241	0.310	0.414	0 469	
,,,,,	Jamp 14	Standard De	viations	0 137	0.181	0.267 sted e	0 341	0.403	0.439	0.476	0.156	-		0.428 a= .3455			0.499	
	rent marita Single	i status	N(Wtd)	0.000 2793		0.000	0.000 1029	0.000 891	0.000 401	0.000 347	0.000 2964	0.000 1318		0.000 1017	0.000 815	0.000 366	0 000 295	
	Engaged		N(Wtd)	0.000		0 000		0 000		0.000	0.000 342	0 000 164	0.000 165	0.000 159	0 000 174	0.000 56	0 000 57	
	Married (a)	1)	N(Wtd)	1 000 56		1.000	1.000 177	1.000 259	1 000 164	1.000	1 000 85	1.000 159	1.000 284	1.000 384	1.000 469	1.000 324	1.000	
	Married and	also a Parent	N(Wtd)	NA O		1.000	1 000	1 000	1.000 84	1.000	NA O		1.000 91	1.000 168	1.000	1.000 160	1 000 172	
Cur	rent Living	Arrangements	(during (previou	s Marc	h) for	those	not m	arried									
1	Partner of	Opposite Sex	N(Wtd)	NA O		0.000 47	0.000 65	0.000 71	36 0 000	0.000 35	NA O			0.000 100	0.000	0 000 53	0.000	
	Parents		N(Wtd)	0.000 2787	-	0 000		0.000 423	0.000 194	0 000 169	0 000 3 180			0.000 581	0.000 460		0 000 146	
	Dorm		N(Wtd)	NA O		0.000 235		0 000	0.000 25	0.000	NA O			0.000 186	0.000 103		0.000	
	Other livin	ng arrangement	N(Wtd)	0.000		0 000			0.000	0.000	0 000 125	0.000		0.000 337	0.000			

0	_	7
0	-	- /

Current Student Status (prev	ious Marc	ch)																			
Full-cime Student	N(Wtd)		0 01	5 0.023 0 614			046 479	0.07	-	212 99	NA O		024 880	0.029 659		034 597	0.064		116 89		170 65
Not Full-time Student	N(Wtd)		0.05 59	5 O 129 6 643			304 777			375 500	NA O	0	179 717	0.305 837			0.410		. 448 676		500 650
ogroups Defined by Status at	One Spec	ific T	ime P	pint			-			<u> </u>					_						
Educational Attainment as of	fifth or	sixth	year	post-h	igh sc	:hoo	1														
Completed Bachelor's degr	ee N(Wtd)	0.006 333		4 0 015 3 178			060 177	0. 15 140		. 180 187	0.000 325		006 160)38 158	O 059		. 181 164		. 289 161
No Bachelor's degree	N(Wtd)		0.046	0 0 113 1 348			250 379	0.29 48		.418 421	0.028 1175		135 564			323 561	0.394 529		477 614		521 561
requency of Heavy Drinking	(5+ drink	s in a	row)	as Hig	h Scho	01 5	Seni	or.													
None in last two weeks	N(Wtd)	0.019 1407	0.03	0.076 615			2 10 583	0.244 327		. 354 296	0.028 2283	0.	107 198	0. 181 1052	0.2	238 064	0.314 1040	0.	. 407 514		459 501
1-2 in last two weeks	N(Wtd)	0.011 733	0.029	0.067 339			96 333	0 . 269 144		337 162	O 014 588)65 30 1	0.205 253		242 297	0.312 243		. 415 152	Ο.	508 103
3+ in last two weeks	N(Wtd)	0.017 647		0.091			85 270	0.271 127		. 366 113	0.015 343	0.0)77 68	0 189 144		16 1 159	0. 296 146		. 395 8 1		489 74
frequency of Marijuana Use as	s High Sc	hool S	entor																		
None in past 30 days	N(Wtd)	0.024 1769		0.077 792	0.125 800		14	0.252 380		346 372	0.025 2316	0.0)99 34	0. 187 1062	0.2	236 192	0.310 1035	Ο.	418 528		473 507
1-19 times in past 30 days	s N(Wtd)	0.010 755		0.078 313	0. 145 335		89 105	0.253 156		355 140	0.021 778)8 1 6 8	0. 180 339		50 64	0.322 346		394 186		439 156
20+ times in past 30 days	N(Wtd)	0.012 331	0.046	0.076 135	0 152 141		99 37	0.301 75		358 62	0 020 203		84 95	0. 120 92		64 90	0.257 92		398 43	Ο.	400 37



NUMB	ER OF CHI	LOREN					Males		mbers (of Year	s Beyond	High So	choo 1	tone !			ŧ
	A	II Sénfor Classo	s with				Ma 1 63	i			l			Fema l	C 2		
,	at Least	Two Follow-Ups b	y 1983														
				0	1	2	3	4	5	6	0	1	2	3	4	5	6
		<u>weighted No. Of</u>	Cases:	2987	:401	1298	1326	1277	632	615	3416	1659	1543	<u> 1598</u>	1516	786	725
02:	How many	children do you	have?														
0	None			NA	96.8	95.5	91 5	88.4	82.6	79 .	NA	94.8	90.4	84 9	79 5	7. 8	69 2
1.	One			NA	20		6.4	8.8	12.8	12 5	NA	4.2	8.3	13 1	15.6	19.7	19.1
2	TWO			NA	0.4	05	1 7	22	3.9	63	NA	0 6	1 1	1.9	4 6	6 6	99
3.	Three or	more		NA	0.8	0.3	0 4	0 5	0.7	1 5	NA	0.5	0.2	0.2	0.3	0.9	1.8
		Item 70	N(Wtd)	0	1376	1288	1317	1262	626	606	0	1641	1533	1593	1513	780	724
						Ave	erage N	umber	of Chi	Idren	(with "th	ree or	more"	coded	as 3)		
-4-1	Sample		Means		0.054	0.056	2440		0 007	0 200	414	0.007	0 440	0 474	0.057	0.356	0 444
Otal	36mb (6	Standard De				0.056	-									0.356	
		Standard De	Viations	NA		o.283 sted el				0 651	NA				0.549 9 r.,		0 /43
																_	
ubgro	oups Defi	ned by Status at	Each Tim	e Point	t												
_	•	ned by Status at tal status	Each Tim														
Curi	•	•	Each Tim		0 023	0 019 1074	0.031 1026	O O27 886	0 041 398	0.072 345	NA O			0.062 1015	0.071 814	O 094 364	0.089 295
Curi	r ent mari Single	•		NA O	O 023 1235	1074	1026	886	398	345	0	1312	1064	1015	814	364	295
Curi	rent mari	•	N(Wtd)	NA O	O 023 1235	1074	1026	886	398	345	0	1312	1064	1015	814		295
Curi	rent mari Single Engaged	tal status		NA O NA O	O 023 1235 O 075 89	1074 0.015 110	1026 0.097 103	886 0.045 97	398 0.076 48	345 0.085 39	0 NA 0	1312 0.069 164	1064 0 053 164	1015 0.07 3 159	814 0.109 174	364 0 095 56	295 0.206 57
Curi	r ent mari Single	tal status	N(Wtd)	NA O NA O	O 023 1235 O 075 89 O 678	1074 0.015 110 0.495	1026 0.097 103 0.554	886 0.045 97 0.578	398 0.076 48 0.669	345 0.085 39 0.693	O NA O NA	1312 0.069 164 0.367	1064 0 053 164 0.373	1015 0.073 159 0.493	814 0.109 174 0.601	364 0 095 56 0.655	295 0.206 57 0.759
Curi	rent mari Single Engaged	tal status	N(Wtd)	NA O NA O	O 023 1235 O 075 89	1074 0.015 110 0.495	1026 0.097 103	886 0.045 97	398 0.076 48	345 0.085 39	0 NA 0	1312 0.069 164	1064 0 053 164	1015 0.07 3 159	814 0.109 174	364 0 095 56	295 0.206 57
Curi	rent mari Single Engaged Married (tal status	N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA	0 023 1235 0 075 89 0 678 47	1074 0.015 110 0.495 99	1026 0.097 103 0.554 177	886 0.045 97 0.578 258	398 0.076 48 0.669 164	345 0.085 39 0.693 210	O NA O NA C	0.069 164 0.367 157	1064 0 053 164 0.373 284	1015 0.073 159 0.493 384	814 0.109 174 0.601 467	364 0 095 56 0.655 323	295 0.206 57 0.759 339
Curi	rent mari Single Engaged Married (tal status	N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O	0 023 1235 0 075 89 0 678 47	1074 0.015 110 0.495 99 1.256	1026 0.097 103 0.554 177 1.379	886 0.045 97 0.578 258 1.303	398 0.076 48 0.669 164 1.315	345 0.085 39 0.693 210 1 428	O NA O NA C	1312 0.069 164 0.367 157 1.301	1064 0 053 164 0.373 284 1.165	1015 0.073 159 0.493 384 1.129	814 0.109 174 0.601 467	364 0 095 56 0.655 323 1.318	295 0.206 57 0.759 339 1 496
Curi	rent mari Single Engaged Married (tal status	N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA	0 023 1235 0 075 89 0 678 47	1074 0.015 110 0.495 99 1.256	1026 0.097 103 0.554 177	886 0.045 97 0.578 258	398 0.076 48 0.669 164	345 0.085 39 0.693 210	O NA O NA C	0.069 164 0.367 157	1064 0 053 164 0.373 284	1015 0.073 159 0.493 384	814 0.109 174 0.601 467	364 0 095 56 0.655 323	295 0.206 57 0.759 339
Curi	rent mari Single Engaged Married (tal status	N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O	0 023 1235 0 075 89 0 678 47 1.667	1074 0.015 110 0.495 99 1.256 39	1026 0.097 103 0.554 177 1.379	886 0.045 97 0.578 258 1.303	398 0.076 48 0.669 164 1.315 84	345 0.085 39 0.693 210 1 428	O NA O NA C	1312 0.069 164 0.367 157 1.301	1064 0 053 164 0.373 284 1.165	1015 0.073 159 0.493 384 1.129	814 0.109 174 0.601 467	364 0 095 56 0.655 323 1.318	295 0.206 57 0.759 339 1 496
Curi	rent mari Single Engaged Married (tal status all) nd also a Parent	N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O NA O	0 023 1235 0 075 89 0 678 47 1.667 19	1074 0.015 110 0.495 99 1.256 39	1026 0.097 103 0.554 177 1.379 - 71 those	886 0.045 97 0.578 258 1.303 114 not ma	398 0.076 48 0.669 164 1.315 84	345 0.085 39 0.693 210 1 428 102	O NA O NA C NA O	1312 0.069 164 0.367 157 1.301 44	1064 0 053 164 0.373 284 1.165 91	1015 0.073 159 0.493 384 1.129 168	814 0.109 174 0.601 467 1.305 215	364 0 095 56 0.655 323 1.318	295 0.206 57 0.759 339 1 496 172
Curi	rent mari Single Engaged Married (tal status all) nd also a Parent ng Arrangements	N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O NA O	0 023 1235 0 075 89 0 678 47 1.667 19	1074 0.015 110 0.495 99 1.256 39 h) for	1026 0.097 103 0.554 177 1.379 - 71 those	886 0.045 97 0.578 258 1.303 114 not ma	398 0.076 48 0.669 164 1.315 84	345 0.085 39 0.693 210 1 428 102	O NA O NA C NA O	1312 0.069 164 0.367 157 1.301 44	1064 0 053 164 0.373 284 1.165 91	1015 0.073 159 0.493 384 1.129 168	814 0.109 174 0.601 467 1.305 215	364 0 095 56 0.655 323 1.318 160	295 0.206 57 0.759 339 1 496 172
Curi	rent mari Single Engaged Married (Married a	tal status all) nd also a Parent ng Arrangements	N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during p	NA O NA O NA O revious	0 023 1235 0 075 89 0 678 47 1.667 19 3 Marci	1074 0.015 110 0.495 99 1.256 39 h) for 0.078 47	1026 0.097 103 0.554 177 1.379 71 those 0 163 65	886 0.045 97 0.578 258 1.303 114 not ma	398 0.076 48 0.669 164 1.315 84 arried 0 178 34	345 0.085 39 0.693 210 1 428 102 0 196 34	O NA O NA O NA O	1.312 0.069 164 0.367 157 1.301 44 0.157 64	1064 0 053 164 0 373 284 1 165 91 0 101 79	1015 0.073 159 0.493 384 1.129 168 0.148 99	814 0.109 174 0.601 467 1.305 215 0.156 111	364 0 095 56 0 655 323 1 318 160 0 296 54	295 0.206 57 0.759 339 1.496 172 0.301 62
Curi	rent mari Single Engaged Married (tal status all) nd also a Parent ng Arrangements	N(Wtd) N(Wtd) N(Wtd) (during p	NA O NA O NA O revious NA O	0 023 1235 0 075 89 0 678 47 1 667 19 5 Marci 0 403 21	1074 0.015 110 0.495 99 1.256 39 h) for 0.020	1026 0.097 103 0.554 177 1.379 71 those 0 163 65	886 0.045 97 0.578 258 1.303 114 not ma 0 151 71	398 0.076 48 0.669 164 1.315 84 arried 0.178 34 0.060	345 0.085 39 0.693 210 1 428 102 0 196 34 0.060	O NA O NA O NA O	1.312 0.069 164 0.367 157 1.301 44 0.157 64	1064 0 053 164 0 373 284 1 165 91 0 101 79 0 058	1015 0.073 159 0.493 384 1.129 168 0.148 99	814 0.109 174 0.601 467 1.305 215 0.156 111 0.101	364 0 095 56 0 655 323 1 318 160 0 296 54 0 130	295 0.206 57 0.759 339 1 496 172 0.301 62 0.156
Curi	rent mari Single Engaged Married (Married a	tal status all) nd also a Parent ng Arrangements	N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during p	NA O NA O NA O revious	0 023 1235 0 075 89 0 678 47 1.667 19 3 Marci	1074 0.015 110 0.495 99 1.256 39 h) for 0.020	1026 0.097 103 0.554 177 1.379 71 those 0 163 65	886 0.045 97 0.578 258 1.303 114 not ma	398 0.076 48 0.669 164 1.315 84 arried 0 178 34	345 0.085 39 0.693 210 1 428 102 0 196 34	O NA O NA O NA O	1.312 0.069 164 0.367 157 1.301 44 0.157 64	1064 0 053 164 0 373 284 1 165 91 0 101 79	1015 0.073 159 0.493 384 1.129 168 0.148 99	814 0.109 174 0.601 467 1.305 215 0.156 111	364 0 095 56 0 655 323 1 318 160 0 296 54	295 0.206 57 0.759 339 1.496 172 0.301 62
Curi	rent mari Single Engaged Married (Married a rent Livi Partner o	tal status all) nd also a Parent ng Arrangements	N(Wtd) N(Wtd) N(Wtd) (during p	NA O NA O NA O revious NA O	0 023 1235 0 075 89 0 678 47 1.667 19 3 Marci 0 403 21 0 028 780	1074 0.015 110 0.495 99 1.256 39 h) for 0.028 47 0.020 629	1026 0.097 103 0.554 177 1.379 - 71 those 0.163 65 0.037 531	886 0.045 97 0.578 258 1.303 114 not ma 0 151 71 0 027 421	398 0.076 48 0.669 164 1.315 84 arried 0.178 34 0.060 194	345 0.085 39 0.693 210 1 428 102 0 196 34 0.060 167	O NA O NA O NA O	1.312 0.069 164 0.367 157 1.301 44 0.157 64 0.034 875	1064 0 053 164 0 373 284 1 165 91 0 101 79 0 058 689	1015 0.073 159 0.493 384 1.129 168 0.148 99 0.079 581	814 0.109 174 0.601 467 1.305 215 0.156 111 0.101 460	364 0 095 56 0 655 323 1 318 160 0 296 54 0 130 194	295 0.206 57 0.759 339 1.496 172 0.301 62 0.156 145
Curr	rent mari Single Engaged Married (Married a	tal status all) nd also a Parent ng Arrangements	N(Wtd) N(Wtd) N(Wtd) (during pi N(Wtd)	NA O NA O NA O revious NA O NA	0 023 1235 0 075 89 0 678 47 1 667 19 3 Marci 0 403 21 0 028 780	1074 0.015 110 0.495 99 1.256 39 h) for 0.020 629 0.006	1026 0.097 103 0.554 177 1.379 71 those 0.163 65 0.037 531 0.021	886 0.045 97 0.578 258 1.303 114 not ma 0 151 71 0 027 421 0.036	398 0.076 48 0.669 164 1.315 84 arried 0.178 34 0.060 194	345 0.085 39 0.693 210 1 428 102 0 196 34 0.060 167 0.000	O NA O NA O NA O	1.312 0.069 164 0.367 157 1.301 44 0.157 64 0.034 875 0.010	1064 0 053 164 0 373 284 1 165 91 0 101 79 0 058 689 0 005	1015 0.073 159 0.493 384 1.129 168 0.148 99 0.079 581 0.005	814 0.109 174 0.601 467 1.305 215 0.156 111 0.101 460 0.045	364 0 095 56 0 655 323 1 318 160 0 296 54 0 130 194	295 0.206 57 0.759 339 1.496 172 0.301 62 0.156 145 0.000
Curi	rent mari Single Engaged Married (Married a rent Livi Partner o	tal status all) nd also a Parent ng Arrangements	N(Wtd) N(Wtd) N(Wtd) (during p	NA O NA O NA O revious NA O	0 023 1235 0 075 89 0 678 47 1.667 19 3 Marci 0 403 21 0 028 780	1074 0.015 110 0.495 99 1.256 39 h) for 0.028 47 0.020 629	1026 0.097 103 0.554 177 1.379 - 71 those 0.163 65 0.037 531	886 0.045 97 0.578 258 1.303 114 not ma 0 151 71 0 027 421	398 0.076 48 0.669 164 1.315 84 arried 0.178 34 0.060 194	345 0.085 39 0.693 210 1 428 102 0 196 34 0.060 167	O NA O NA O NA O	1.312 0.069 164 0.367 157 1.301 44 0.157 64 0.034 875	1064 0 053 164 0 373 284 1 165 91 0 101 79 0 058 689	1015 0.073 159 0.493 384 1.129 168 0.148 99 0.079 581	814 0.109 174 0.601 467 1.305 215 0.156 111 0.101 460	364 0 095 56 0 655 323 1 318 160 0 296 54 0 130 194	295 0.206 57 0.759 339 1.496 172 0.301 62 0.156 145
Curi	rent mari Single Engaged Married a rent Livi Partner o Parents	tal status all) nd also a Parent ng Arrangements	N(Wtd) N(Wtd) N(Wtd) (during pi N(Wtd)	NA O NA O NA O revious NA O NA O	0 023 1235 0 075 89 0 678 47 1 667 19 3 Marci 0 403 21 0 028 780 0 .020 341	1074 0.015 110 0.495 99 1.256 39 h) for 0.020 629 0.006	1026 0.097 103 0.554 177 1.379 - 71 those 0.163 65 0.037 531 0.021 157	886 0.045 97 0.578 258 1.303 114 not ma 0 151 71 0 027 421 0.036 119	398 0.076 48 0.669 164 1.315 84 arried 0.178 34 0.060 194 0.000 25	345 0.085 39 0.693 210 1 428 102 0 196 34 0.060 167 0.000 9	O NA O NA O NA O NA O	1.312 0.069 164 0.367 157 1.301 44 0.157 64 0.034 875 0.010 397	1064 0 053 164 0 373 284 1.165 91 0 101 79 0.058 689 0.005 261	1015 0.073 159 0.493 384 1.129 168 0.148 99 0.079 581 0.005 185	814 0.109 174 0.601 467 1.305 215 0.156 111 0.101 460 0.045 103	364 0 095 56 0 655 323 1 318 160 0 296 54 0 130 194	295 0.206 57 0.759 339 1.496 172 0.301 62 0.156 145 0.000 4



ERIC 11/5

	wait Status (bre	vious Marci	ני																									8
Full-time	: Student	N(Wtd)		0.00		022 613		015 523		034 477	-	047 128	0.	14 1 99		\ (0.030 879		022 654		.030 596		.037 440		. 108 89			,
Not Full-	time Student	N(Wtd)		0.07 59	78 C 93	0.086 64		. 175 769		217 775		270 491		325 497		(0. 107 712		173 838		255 959		. 345 1057		376 673		470 651	
Subgroups Defi	ned by Status a	t One Speci	fic T	ime F	Potr	ıt												_	_									
Educational	Attainment as o	f fifth or	sixth	year	, bc	st-H	nigi	h sc	hoo	1																		
Completed	Rachelor's degi	ree N(Wtd)		0 07). 04 f 177		063 138		034 175		099 145	Ο.	084 187			0.000 160		030 155		025 157		030 158		. 075 164		085 161	
No Bachel	or's degree	N(Wtd)		0 04		. 080 348		. 134 437		179 377		263 479		395 4 18			0.081 564		135 500		221 562		325 530		. 432 612		547 562	
Frequency of	Heavy Drinking	(5+ drinks	in a	row)	as	Hig	jh S	Scho	01	Sen	ior																	
None in 1	ast two weeks	N(Wtd)		0.05 67		. 048 6 14		.099 654		126 582		204 326		287 295	NA O)). 075 1092	O. 1	117 050	O.	173 063	0	255 1039	Ο.	. 347 513		448 50 i	
1-2 in la	st two weeks	N(Wtd)		0.02		. 058 339		114 302		145 333		237 144		24 <i>4</i> 16 1		,). 045 302		072 253		141 297		244 243		. 286 152		435 103	
3+ in las	t two weeks	N(Wtd)		0.05 29		. 067 260		114 283		173 267		241 123		369 112			0.063 168		084 143		210 159		228 146		401 81		430 74	
Frequency of	Marijuana Use a	as High ⊸h	1001 Se	enior	•																							
None in p	ast 30 days	N(Wtd)		0.04 83		.052 790		099 798		143 767		210 379		295 370	NA O	C). 072 1132	O. 1	112 057	O. 1	15? 091	O. 1	254 036	Ο.	340 526		447 507	
i-19 time	s in past 30 day	/s N(Wtd)	NA O	0.04 35		052 313		111 334		146 305		2 13 153		295 139	NA O). 044 365		08 8 340		203 364		239 345		387 186	-	410 156	
20+ times	in past 30 days	s N(Wtd)		O 08 15		057 134		157 140		152 136		286 75	Ο.	299 62	NA O		0.074 95	Ο.	116 92	Ο.	248 90		265 92		354 42		336 37	



YPE OF RESIDENCE				Males		mbers o	of Years	Beyond H	ligh Sc	:hoo1	Female			(
All Senior Classes with				WB 1423	•			i			rema!e			
at Least Two Follow-Ups by 1983								ı						
•	0	1	2	3	4	5	6	0	1	2	3	4	5	6
<u> </u>	2987	1401	1298	1326	1277	632	615	3416	1659	1543	1598	1516	786	725
76-1981 CO3A: During most of March where did you live?	this year	٠.												
A. House	NA	56.6	53 9	51 4	53.4	NA	NA	NA	55.8	52 7	49.6	49.6	NA	NA
(Condeminium)	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
B. Apartment	NA	7.8	15 3	23.7	25.6	NA	NA	NA	12 7	21 8	29.1	35 2	NA	NA
C. Rented room	NA	19	27	1.3	3 3	NA	NA	NA	1.0	1.4	1.5	1.9	NA	NA
D. Military base	NA	4 7	4 7	4.9	4 4	NA	NA	NA	06	1.1	1.0	1 1	NA	NA
E. Dormitory	NA	26 8	20 O	14.0	96	NA	NA	NA	27 3	19 1	13.4	6.5	NA	NA
(Fraternity or sorority)	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
F. Other	NA	1.5	3 7	4 3	3 9	NA	NA	NA	2.6	4 6	5.6	5.8	NA	NA
Items 170-220 N(Wtd	0	1401	1298	658	623	0	0	0	1659	1543	780	735	0	0
32-1983 CO3A: During most of March where did you live?	this year	•												
A. House	NA	NA	NA	50 8	47.1	55.3	54.6	NA	NA	NA	50 7	53.9	53 2	52.7
B. Condominium	NA	NA	NA	0.9	1 3	2 0	1.6	NA	NA	NA	1.3	1 4	2 0	1.7
C. Apartment	NA	NA	NA	21.3	28 4	28 2	32 8	NA	NA	NA	26.2	29 5	35 9	37.0
D. Rented room	NA	NA	NA	2.0	3 1	1.7	29	NA	NA	NA	2.5	1.0	15	1.4
E. Military base	NA	NA	NA	5 1	38	3 1	25	NA	NA	NA	1.1	0.7	0.8	1 1
F. Dormitory	NA	NA	NA	13.0	10 3	4 1	1.5	NA	NA	NA	14.6	8.4	1 7	0.6
G. Fraternity or sorority	NA	NA	NA	3 0	2 1	0.9	0.1	NA	NA	NA	1 3	09	0 0	0.0
H Other	NA	NA	NA	3.4	4 3	5 2	4 0	NA	NA	NA	2.6	4 3	4.6	5.7
I tems 170-220 N(Wtd)) 0	0	0	669	654	632	615	0	0		819	78 1	786	725

RESIDENCE OWNERSHIP					Male		mbers (of Years	s Beyond H	ligh Sc	:hoo1	Fema 1	es		8-
All Senior Class at Loast Two Follow-Ups						•									
		0	1	2	3	4	5	6	1 0	1	2	3	4	5	6
Weighted No. O	f Cases:	2987	1401	1298	1326	1277	632	615	3416	1659	1543	1598	1516	786	725
2038: Do you own (or partial the place where you li															
2. Yes		NA	NA	NA	10 1	11 5	18.2	21.7	NA	NA	NA	12.5	17.8	23.6	25.8
1. No		NA	NA	NA	89 9	88.5	81 8		NA	NA	NA	87.5	82.2	76.4	74 2
Item 225	N(Wtd)	o	0	0	667	649	631	608	o	0	0	815	781	779	724
							Proj	portions	Who Own	Homes	_				
otal Sample	Means	NA	NA	NA	0. 101	0.115	0.182	0 217	NA	NA	NA	0.125	0.178	0.236	0.258
Standard D		NA	NA				0.386		NA	NA			0.382		
Single Engaged	N(Wtd)	NA O NA	NA O NA	0	525	450	0 082 401 0.143	347	NA O NA	NA O NA	0	537	0.076 430 0.082	364	295
t. gageo	N(Wtd)	Õ	Ö	Ö	62	48	49	40	Ö	Ö	Õ	79	82	56	57
Married (all)	N(Wtd)	NA O	NA O	NA O	0.298 75	0.307 137	0 428 164	0 432 210	NA O	NA O	NA O		0 391 241	0 . 479 322	0 466 339
Married and also a Paren	t	NA	NA	NA	0.398	0.344	0.522	0 507	NA	NA	NA	0.320	0 484	0.559	0.494
	N(Wtd)	0	0	0	29	60	84	102	0	0	0		107	160	172
Current Living Arrangements	(during p	r e vious	March) for	those	not m	arried								
Control of Compatito Same		NA	NA	MA	A 460	0 105	0.168	0 143	NA	NA	MA	0.400	0. 150	0 420	0.086
Partner of Opposite Sex	N(Wtd)	NA O	0	0	38	35	36	35	NA O	0	NA O		51	54	62
	-		•••			_									
Parents	N(Wtd)	NA O	NA O	NA O		0 044	0.067	0 031	NA O	NA O	NA O		0.085	0.051	0.064
		3	J	J	280	210	, 94	103	U	0	U	313	472	193	140
Dorm		NA	NA				0.000		ALA	NA					0 000
	N(Wtd)	0	0	0	76	61	25	9	0	0	0	99	59	13	4
Other living arrangement		NA	NA	NA	0.092	0.090	0.115	0 167	NA	NA	NA	0.051	0.066	0.056	0.074
•	N(Wtd)	0	0	0	192	196	204	179	0	0	0	169	183	189	167



Current Student Status (pr	evious Marc	h)																			B-13
Full-time Student		NA	NA	NΔ	0.05		าวต	0	റാട	0.091	NA	NA		_	OEC		^47	0.0			_
	N(Wtd)	0	0	0			253		129		Ö	0	NA O		326		243	0 04	-). US }	
Not Full-time Student		NA	NA	NA	0. 137	7 0	173	o	221	0.241	NA	NA	NA	^	172		227	0.26			
	N(Wtd)	0	0	0			391		494	500	Ö	Ö	0		474		533	67		65	
Subgroups Defined by Status	at One Spec	ific Ti	me Poir	nt			-		_				_								_
Educational Attainment as	of fifth or	sixth	year po	st-h	igh sc	hool	ı														
Completed Bachalor's deg	gree	NA	NA	NA	NA		NA	Ο.	048	0.103	NA	NA	NA		NA		NA	0.06	:0 /		,
	N(Mtd)	0	0	0	C)	0		146	187	Ö	Ö	ō		0		0	16	-	16	_
No Bachelor's degree		NA	NA	NA	NA	١	NA	ο.	222	0 268	NA	NA	NA		NA		NA	0.28		. 30	,
	N(Wtd)	0	0	0	C		0		483		Ö	Ö	Ö		Ö		0	61		562	
Frequency of Heavy Drinking	g (5+ drinks	s in a i	row) as	Hig	h Scho	01 5	ent	or													
None in last two weeks		NA	NA	NA	0.080	0.1	25	0.	174	0.216	NA	NA	NA	0	131	0 1	7 R	0 21		246	
	N(Wtd)	0	0	0	309	,2	90		326	296	0	Ö	Ö		561		531	51		502	
1-2 in last two weeks		NA	NA	NA	0 127	0 1	05	ο.	148	0.221	NA	NA	NΔ	ο.	124	0.1	61	0.28	ia c	291	ı
	N(Wtd)	0	0	0	160) 1	71		144	162	0	0	Ö		137		37	15		103	
3+ in last two weeks		NA	NA	NA	0.130	0.1	00	0.	213	0.204	NA	NA	NA	0	102	0.5	05	0.24	7 0	. 27(1
	N(Wtd)	0	0	0	157		47		127	113	Ö	Ö	Ö		79		75		11	74	
Frequency of Marijuana Use	as High Sch	nool Ser	ntor																		
None in past 30 days		NA	NA	NA	0.088	0.1	24	ο.	171	0 230	NA	NA	NA	^	122	۰.	7.4	0.22	7 0	251	,
	N(Wtd)	0	0	0	407		89		380	372	Ō	Ö	Ö		572		30	52		508	
1-19 times in past 30 da	ays	NA	NA	NA	0.135	0.0	92	0.5	200	0. 179	NA	NA	NA	^	1 10		07	0.24	5 0	251	,
	N(Wtd)	0	0	0	171		66		155	140	Ö	0	Ö		173		81	18		156	
20+ times in past 30 day	/S	NA	NA	NA	0.075	0.1	14	0	173	0.225	NA	NA	MA	^	122	^ •	47	0.21		404	
•	N(Wtd)	0	Ö	0	66		73	٠.	75	62	0	0	NA O					0.21		. 191 77	



OTHER PEOPLE IN RESIDENCE: BASE YEAR	!			Males		bers o	f Years	Beyond H	ligh Sc		Fema i e	S		B-1
All Senior Classes with at Least Two Follow-Ups by 1983														
	0	1	2	3	4	5	6	0	1	2	3	4	5	6
Weighted No. Of Cases:	2987	1401	1298	1326	1277	632	615	3416	1659	1543	1598	1516	78 6	725
-CO7: Which of the following people	,													
live in the same household with														
(Mark all that apply.)	,													
A. I live alone	0.8	NA	NA	NA	NA	NA	NA	0.4	NA	NA	NA	NA	NA	NA
B. Father (or male guardian)	84.8	NA	NA	NA	NA	NA	NA	816	NA	NA	NA	NA	NA	NA
C. Mother (or female guardian)	93.5	NA	NA	NA	NA	NA	NA	92 8	NA	NA	NA	NA	NA	NA
D. Brother(s) and/or sister(s)	78 1	NA	NA	NA	NA	NA	NA	78 2	NA	NA	NA	NA	NA	NA
E. Grandparent(s)	5.3	NA	NA	NA	NA	NA	NA	5.2	NA	NA	NA	NA	NA	NA
F. My husband/wife	0.5	NA	NA	NA	NA	NA	NA	1.7	NA	NA	NA	NA	NA	NA
G. My children	0.2	NA	NA	NA	NA	NA	NA	1.5	NA	NA	NA	NA	NA	NA
H Other relative(s)	4.5	NA	NA.	NA	NA	NA	NA	1.8	NA	NA	NA	NA	NA	NA
I. Non-relative(s)	1.8	NA	NA	NA	NA	NA	NA	2.5	NA	NA	NA	NA	NA	NA
Itame BO-150 N(Wtd)	2964	0	0	0	0	0	0	3398	0	0	0	0	0	0

					Males	MU	MDers (of Years	Beyond (High S	Choo I	Femal:	- c		8-
All Senior Cli at Least Two Follow-U												I Gina I	43		
at teast 140 Por low-U	ps by 1983	0	1	2	3	4	5	6		1	2	3	4	5	6
Weighted No	. Of Cases:	2987	1401	1298	1 326	1277	632	615	3416	1659		_	-	786	725
4: With whom did you liv March? (Mark all that															
A. My husband/wife		NA	2.0	6.7	12.0	18.7	24.6	33.7	NA	8.0	17.4	22 9	30.1	40.4	46.2
B. My partner of the opposex	pos i te	NA	1.7	4.2	5.6	7.2	7 0	7.0	NA	4.4	6.4	7 1		8.3	10.2
C. My child(ren)		NA	0 3	1.0	2 5	4 3	7.8	8.5	NA	2 1	4.2	7.7	10 5	15.4	19.2
D. My parent(s)		NA	58.1			34.7	32.6	28.5	NA	55.1			-	26.9	21.3
E. Spouse's parent(s) F. Dthers		NA	0.5			0.5	0.9	0.4	NA	0.8	0.6	09	0 6	1 2	0 9
G. I live alone		NA NA	37.1 5.1	35 4 7.0		32 9 10 2	24.9 12.9	19 9 13.4	NA NA	34.8	29.5	29.9		18 2	14 8
		IVM	3.1	7.0	6.3	10 2	12.9	13.4	NA	J. J	4 . 6	5.8	7.9	8.2	9.6
Items 230-2	290 N(Wtd)	0	1377	1275	1310	1259	626	605	0	1641	1531	1584	1514	780	721
			_			Propor	tions	Who Live	ed with 9	-	in Mar	nch.			
•					Propor	tions	who ma	rked CO4	A ("my I	usban	d/wife) abov	ve.		
tal Sample	Means				0.120				NA	0.080	0.174	0.229	0.301	0 404	0.462
Standard	d Deviations	NA			0.325 ta•.289			0 473	NA				0.459 6 re.a	•	0.499
bgroups Defined by Status	s at Each Time	Poin	t						-						
bgroups Defined by Status Current marital status	s at Each Time	Poin	t						 ,			· ·			
	s at Each Time			0 001	0.000	0.000	0 001	0 000	NA.	0.000	0.000	0.000	0.000	0.000	0.000
Current marital status	s at Each Time		0 000		0. 00 0	0.000 885	0 001 396	0 000 345	NA O		0 000		O 000 814	O 000 364	0 000
Current Marital status Single		NA O	0 000 1236	1065	1020	885	396	345	0	1311	1062	1007	814	364	292
Current marital status		NA O	0 000 1236	1065		885	396	345 0.000	O NA	0.000	1062	1007	814 0.002	364	292
Current Maritel status Single Engaged	N(Wtd)	NA O NA O	0 000 1236 0.000 88	1065 0.000 107	1020 0 000 103	885 0 010 96	396 0.000 49	345 0.000 39	0	1311	1062	1007	814	364	292
Current Marital status Single	N(Wtd) N(Wtd)	NA O NA O	0 000 1236 0.000 88	1065 0.000 107 0.861	1020 0 000 103 0.896	885 0 010 96 0 906	396 0.000 49 0.919	345 0.000 39 0.959	O NA O NA	1311 0.000 163 0.824	1062 0.000 165 0.933	1007 0.000 159 0.943	814 0.002 174 0.954	364 0.000 55 0.965	292 0.000 57 0.974
Current Maritel status Single Engaged	N(Wtd)	NA O NA O	0 000 1236 0.000 88	1065 0.000 107	1020 0 000 103	885 0 010 96	396 0.000 49	345 0.000 39	0 NA 0	1311 0.000 163	1062 0.000 165	1007 0.000 159	814 0.002 174	364 0.000 55	292 0.000 57
Current Maritel status Single Engaged	N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA	0 000 1236 0.000 88 0.579 47	1065 0.000 107 0 861 98	1020 0 000 103 0.896	885 0 010 96 0 906 258	396 0.000 49 0.919 164	345 0.000 39 0.959 209	O NA O NA O	1311 0.000 163 0.824 159	1062 0.000 165 0.933 283	1007 0.000 159 0.943 383	814 0.002 174 0.954 469	364 0.000 55 0.965 324	292 0.000 57 0.974 339
Current marital status Single Engaged Married (all)	N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA	0 000 1236 0.000 88 0.579 47	1065 0.000 107 0 861 98	0 000 1 103 0.896 176	885 0 010 96 0 906 258	396 0.000 49 0.919 164	345 0.000 39 0.959 209	O NA O NA O	1311 0.000 163 0.824 159	1062 0.000 165 0.933 283	1007 0.000 159 0.943 383	814 0.002 174 0.954	364 0.000 55 0.965 324	292 0.000 57 0.974 339
Current marital status Single Engaged Married (all)	N(Wtd) N(Wtd) N(Wtd) rent N(Wtd)	NA O NA O NA O	0 000 1236 0.000 88 0.579 47 0.684	1065 0.000 107 0.861 98 0.821 39	1020 0 000 103 0.896 176 0.935	885 0 010 96 0 906 258 0.921 113	396 0.000 49 0.919 164 0.940 84	345 0.000 39 0.959 209 0.961	O NA O NA O	1311 0.000 163 0.824 159 0.857	1062 0.000 165 0.933 283 0.949	1007 0.000 159 0.943 383 0.942	814 0.002 174 0.954 469 0.964	364 0.000 55 0.965 324 0.948	292 0.000 57 0.974 339 0.973
Current Maritel status Single Engaged Married (all) Married and also a Par	N(Wtd) N(Wtd) N(Wtd) rent N(Wtd)	NA O NA O NA O NA O	0 000 1236 0.000 88 0.579 47 0.684 19	0.000 107 0.861 98 0.821 39	1020 0 000 103 0.896 176 0.935 71 those	885 0 010 96 0 906 258 0.921 113	396 0.000 49 0.919 164 0.940 84	345 0.000 39 0.959 209 0.961 102	O NA O NA O	1311 0.000 163 0.824 159 0.857 44	1062 0.000 165 0.933 283 0.949 91	1007 0.000 159 0.943 383 0.942 168	814 0.002 174 0.954 469 0.964 215	364 0.000 55 0.965 324 0.948 160	292 0.000 57 0.974 339 0.973 172
Current Maritel status Single Engaged Married (all) Married and also a Par	N(Wtd) N(Wtd) N(Wtd) rent N(Wtd)	NA O NA O NA O NA O	0 000 1236 0.000 88 0.579 47 0.684 19	0.000 107 0.861 98 0.821 39	1020 0 000 103 0.896 176 0.935	885 0 010 96 0 906 258 0.921 113	396 0.000 49 0.919 164 0.940 84	345 0.000 39 0.959 209 0.961 102	O NA O NA O	1311 0.000 163 0.824 159 0.857 44	1062 0.000 165 0.933 283 0.949 91	1007 0.000 159 0.943 383 0.942 168	814 0.002 174 0.954 469 0.964	364 0.000 55 0.965 324 0.948 160	292 0.000 57 0.974 339 0.973 172
Current Marital status Single Engaged Married (all) Married and also a Par Current Living Arrangement Partner of Opposite Se	N(Wtd) N(Wtd) N(Wtd) rent N(Wtd) nts (during pr	NA O NA O NA O evious	0 000 1236 0.000 88 0.579 47 0.684 19 8 March	0.000 107 0.861 98 0.821 39 0) for 0.000 47	1020 0 000 103 0.896 176 0.935 71 those	885 0 010 96 0 906 258 0.921 113 not ma	396 0.000 49 0.919 164 0.940 84 crried 0.000	345 0.000 39 0.959 209 0.961 102 0.000 35	O NA O NA O	1311 0.000 163 0.824 159 0.857 44 0.000 64	1062 0.000 165 0.933 283 0.949 91 0.000 79	1007 0.000 159 0.943 383 0.942 168	814 0.002 174 0.954 469 0.964 215	364 0.000 55 0.965 324 0.948 160 0.000 54	292 0.000 57 0.974 339 0.973 172
Current Maritel status Single Engaged Married (all) Married and also a Par	N(Wtd) N(Wtd) N(Wtd) rent N(Wtd) nts (during pr	NA O NA O NA O evious	0 000 1236 0.000 88 0.579 47 0.684 19 8 March	0.000 107 0.861 98 0.821 39 0) for 0.000 47	1020 0 000 1 103 0 .896 176 0 .935 71 those	885 0 010 96 0 906 258 0.921 113 not ma	396 0.000 49 0.919 164 0.940 84 crried 0.000	345 0.000 39 0.959 209 0.961 102 0.000 35	O NA O NA O	1311 0.000 163 0.824 159 0.857 44 0.000 64	1062 0.000 165 0.933 283 0.949 91 0.000 79	1007 0.000 159 0.943 383 0.942 168 0.000 0.000	814 0.002 174 0.954 469 0.964 215 0.000	364 0.000 55 0.965 324 0.948 160 0.000 54	292 0.000 57 0.974 339 0.973 172 0.000 62 0.000
Current Marital status Single Engaged Married (all) Married and also a Par Current Living Arrangement Partner of Opposite Se	N(Wtd) N(Wtd) N(Wtd) rent N(Wtd) nts (during pr	NA O	0.000 1236 0.000 88 0.579 47 0.684 19 8 March 0.000 21	0.000 107 0.861 98 0.821 39 1) for 0.000 47	1020 0 000 103 0 896 176 0 935 71 those 0 000 65	885 0 010 96 0 906 258 0 921 113 not ma 0 000 71 0 000 423	396 0.000 49 0.919 164 0.940 84 irried 0.000 36 0.000	345 0.000 39 0.959 209 0.961 102 0.000 35 0.000	O NA O NA O NA O	1311 0.000 163 0.824 159 0.857 44 0.000 64 0.000 879	1062 0.000 165 0.933 283 0.949 91 0.000 79	1007 0.000 159 0.943 383 0.942 168 0.000 100 0.000 581	814 0.002 174 0.954 469 0.964 215	364 0.000 55 0.965 324 0.948 160 0.000 54 0.000	292 0.000 57 0.974 339 0.973 172 0.000 62 0.000 146

ERIC

Full Taxt Provided by ERIC

Other living arrangement

N(Wtd)

current Student Status (pre	vious March)																							8-
Full-time Student	11/144 -13		0.0	Ю3					0.033					NA				026	· o.	.033	0.	062	0.106	0.	134
	N(Wtd)	0	7	46	6	03	52	1	475		127		99	0		874		654		592		439	88	1	65
Not Full-time Student		NA							. 282	0	296	Ο.	366	NA	0	158	Ο.	288	ο.	352	ο.	400	0.439	0.	496
	N(Wtd) 	0	5	91	6:	38	76	7	774		491		497	0		717		838		954	1	059	674	1	647
Subgroups Defined by Status a	t One Speci	fic T	i me	Poi	nt																	*****		_	
Educational Attainment as o	f fifth or	sixth	yea	r p	ost.	-hiç	gh s	cho	01																
Completed Bachelor's deg		NA	0.0	10	0 0) BC	0.02	9 0	. 055	ο.	138	0.	176	NA	ο.	000	0.	006		038	Ο.	059	0.175	ο.	293
	N(Wtd)	0	1	37	1	76	13	9	174		143		186	0		160		156		58		158	164	-	158
No Bachelor's degree									. 242	Ο.	277	Ο.	407	NA	ο.	108	ο.	245	0	31	Ο.	387	0.467	Ο.	511
	N(Wtd)	0	4	12	34	45	43	6	378		481		418	0		563		501		558		530			562
Frequency of Heavy Drinking	(5+ drinks	in a	row) a	s H	igh	Sch	001	Sen	ior	•														
None in last two weeks		NA	0.0	15	0.0	59 (0.11	5 0	. 194	0.	232	0	342	NA	ο.	092	0.	172	0	229	ο.	306	0.398	0	456
	N(Wtd)	0	6	79	60	9	65	2	582		325		294									040	515		499
1-2 in last two weeks		NA	0 0	13	0.0	57 (). 13	во	. 183	Ο.	234	0	320	NA	0	061	ο.	190	ο.	222	0	301	0.412	0	497
	N(Wtd)	0	3	18	3:	35	29	9	328		143		161	0		301		253		296		243	150		103
3+ in last two weeks		NA	0.0	30 (0 07	74 (10	2 0	167	ο.	270	ο.	376	NA	Ο.	048	ο.	180	ο.	257	ο.	292	0.366	ο.	475
	N(Mtd)	0	3	00	25	66	28	2	269		125		112							158		146	79		74
Frequency of Marijuana Use	as High Sch	001 Se	nto	r																					
None in past 30 days		NA	0.0	14 (0.06	9 (). 11!	5 0	. 195	ο.	230	0.	337	NA	ο.	084	ο.	178	0.	224	Ο.	302	0.410	0	468
	N(Mtd)	0	8	30	78	13	799	5	764		377		370	0	1	129	1	058	1	083	1	036	527		506
1-19 times in past 30 da	ys	NA	0.0	26 (0.0€	9 (). 124	1 0	. 174	ο.	249	ο.	348	NA	0.	064	ο.	166	0	240	0	311	0.387	0	431
	N(Mtd)	0		52	30		33:		304		154		139	0		367		338		362		346	185		155
20+ times in past 30 days	5	NA	0.0	37 (0.05	5 0). 138	3 0	. 183	ο.	289	0.3	353	NA	ο.	067	ο.	102	ο.	256	ο.	243	0.370	0	382
	N(Wtd)		1		13		140		136		75		61	0		95		91		90		92	42		37



	All Senior Classe	s with				Male	:3						Fema 1	5 3		
	t Least Two Follow-Ups b	y 1983	0	1	2	3	4	5	6	o	1	2	3	4	5	6
	Weighted No. Of	Cases:	298"	1401	129	B 1326	1277	632	615	3416	1659	1543	1 <u>598</u>	15 <u>16</u>	786	725
	With whom did you live d March? (Mark all that ap															
	My husband/wife		NA	2 (24 6	33.7	NA	8.0			30 . 1		46.2
B.	My partner of the opposi- sex	te	NA	1.7	4.	2 5.6	7 2	7.0	7.0	NA	4 . 4	6 . 4	7.1	8.7	8.3	10.2
С.	My child(ren)		NA	0.3	1.	2.5	4.3	7.8	8.5	NA	2.1	4.2	7.7	10.5	15 4	19.2
D.	My parent(s)		NA						28.5	NA	55.1			32.2		21 3
	Spouse's parent(s)		NA	0 5		_			0.4	NA	0.8			0.6	1 2	0.9
	Others		NA NA	37. ¹					19 9 13.4	NA NA	34.R 3.3			25.0 7.9	18.2 8.2	14.8 9 6
G.	I live alone		NA	3.	, ,	<i>J</i> 6.3	10.2	12.5	13.4	IVA	3.3	4.0	3.6	, . 3	0 2	3 0
	1 tems 230-290	N(Wtd)	0	1377	127	5 1310	1259	626	605	0	1641	1531	1584	1514	780	721
						Pro				ed with Pa						
- 1	Sample	Means	NA	O. 58	0.50	4 0.419	0.347	0.326	0.285	NA	0.551	0.470	0.383	0.322	O. 269	0.213
-,	Standard De					0 493	-					-	0.486			
															~ ~ ~ ~	
ogro	ups Defined by Status at	Each Tim	e Poin		ist ed	eta*.20)94 r=	2069 ———			Ad Ju	sted e	ta= . 231 		. 2382	
_	ups Defined by Status at	t Each Time		t												
urr		t Each Tim	NA	t	, O 23	eta* . 20 - 1 0 . 474 5 1020	0 427	0.434	0.459 345		0.591	0 552	0.475			O 413 292
urr S	ent marital status		NA O	0 587 1236	7 O 53 6 106	1 0.474	O 427	0.434 396	345	0	0.591	O 552 1062	0.475	0.4 5 9 814	O.455 364	292
S	ent marital status		NA O	0 587 1236	7 O 53 6 106 3 O.63	1 0 474 5 1020 0 0 537	0 427 0 885	0.434 396 0.395	345	0	0.591 1311 0.652	O 552 1062 O 628	0.475 1007 0.585	0.4 5 9 814	O.455 364	292
urr S	ent marital status ingle	N(Wtd)	NA O NA O	0 587 1236 0.713	7 0 53 6 106 3 0.63 3 10	1 0 . 474 5 1020 0 0 . 537 7 103	0 427) 885 0 457 J 96	0.434 396 0.395 49	345 0.263 39	NA O	0.591 1311 0.652 163	0 552 1062 0.628 165	0.475 1007 0.585 159	0.459 814 0.441 174	0.455 364 0.398 55	292 0.359 57
turr S	ent marital status	N(Wtd)	NA O NA O	0 587 1236 0.713 88	7 0 53 6 106 3 0.63 3 10	1 0.474 5 1020 0 0.537 7 103	0 427 0 885 0 457 0 96	0.434 396 0.395 49	345 0.263 39 0.011	NA O NA	0.59f 1311 0.652 163	O 552 1062 O.628 165 O.069	0.475 1007 0.585 159	0.459 814 0.441 174	0.455 364 0.398 55	292 0.359 57 0.015
turr S	ent marital status ingle	N(Wtd)	NA O NA O	0 587 1236 0.713	7 0 53 6 106 3 0.63 3 10	1 0.474 5 1020 0 0.537 7 103	0 427 0 885 0 457 0 96	0.434 396 0.395 49	345 0.263 39	NA O	0.591 1311 0.652 163	O 552 1062 O.628 165 O.069	0.475 1007 0.585 159	0.459 814 0.441 174	0.455 364 0.398 55	292 0.359 57
urr S E	ent marital status ingle	N(Wtd)	NA O NA O NA O	0 587 1236 0.713 88	7 0 53 6 106 3 0.63 3 10 0 0 06 7 9	1 0.474 5 1020 0 0.537 7 103 8 0.044 8 176	0 427 885 0 457 96 0 043 5 258	0.434 396 0.395 49 0.030 164 0.032	345 0.263 39 0.011 209 0.000	O NA O NA	0.591 1311 0.652 163 0.122 159	0 552 1062 0.628 165 0.069 283	0.475 1007 0.585 159 0.05 383	0.459 814 0.441 174 0.039 469	0.455 364 0.398 55 0.036 324 0.042	292 0.359 57 0 015 339 0.029
urr S E	ent marital status lingle ngaged larried (all)	N(Wtd)	NA O NA O NA O	0 587 1236 0.713 88	7 0 53 6 106 3 0.63 3 10 0 0 06 7 9	1 0.474 5 1020 0 0.537 7 103 8 0.044 8 176	0 427 885 0 457 96 0 043 5 258	0.434 396 0.395 49 0.030 164 0.032	345 0.263 39 0.011 209	O NA O NA O	0.591 1311 0.652 163 0.122 159	0 552 1062 0.628 165 0.069 283	0.475 1007 0.585 159 0.05, 383	0.459 814 0.441 174 0.039 469	0.455 364 0.398 55 0.036 324 0.042	292 0.359 57 0 015 339 0.029
urr S E M	ent marital status lingle ngaged larried (all)	N(Wtd) N(Wtd)	NA O NA O NA O	0 587 1236 0.713 88 0.200 47 0 109	7 0 53 6 106 3 0.63 3 10 0 0 06 7 9 6 0 07	1 0.474 5 1020 0 0.537 7 103 8 0.044 8 176 7 0.033	0 427 885 0 457 96 0 043 258 0 0.053	0.434 396 0.395 49 0.030 164 0.032 84	345 0.263 39 0.011 209 0.000	O NA O NA	0.591 1311 0.652 163 0.122 159	0 552 1062 0.628 165 0.069 283	0.475 1007 0.585 159 0.05 383	0.459 814 0.441 174 0.039 469	0.455 364 0.398 55 0.036 324 0.042	292 0.359 57 0 015 339 0.029
urr S E M	ent marital status lingle ngaged larried (all) arried and also a Parent ent Living Arrangements	N(Wtd) N(Wtd)	NA O NA O NA O NA O	0 587 1236 0.711 88 0.200 47 0 109 15	7 0 53 6 106 3 0.63 3 10 0 0 06 7 9 5 0 07 3 3	1 0.474 5 1020 0 0.537 7 103 8 0.044 8 176 7 0.033	0 427 885 0.457 96 0 043 5 258 1 0.053 1 113	0.434 396 0.395 49 0.030 164 0.032 84	345 0.263 39 0.011 209 0.000 102	O NA O NA O	0.591 1311 0.652 163 0.122 159 0.105	0 552 1062 0.628 165 0.069 283	0.475 1007 0.585 159 0.05 383	0.459 814 0.441 174 0.039 469 0 022 215	0.455 364 0.398 55 0.036 324 0.042 160	292 0.359 57 0.015 339 0.029 172
S E M	ent marital status lingle ngaged larried (all) arried and also a Parent	N(Wtd) N(Wtd)	NA O NA O NA O NA O	0 587 1236 0.711 88 0.200 47 0 109 18 s Marc	7 0 53 6 106 3 0.63 3 10 0 0 06 7 9 5 0 07 3 3	1 0.474 5 1020 0 0.537 7 103 8 0.044 8 176 7 0.033 9 71 r those	0 427 9 885 0.457 96 0 043 258 0.053 113 9 not m	0.434 396 0.395 49 0.030 164 0.032 84 arried	345 0.263 39 0.011 209 0.000 102	O NA O NA O	0.591 1311 0.652 163 0.122 159 0.105 44	0 552 1062 0.628 165 0.069 283 0.055 91	0.475 1007 0.585 159 0.05 383 0.072 168	0.459 814 0.441 174 0.039 469 0 022 215	0 . 455 364 0 . 398 55 0 . 036 324 0 . 042 160	292 0.359 57 0 015 339 0.029 172
S E M	ent marital status lingle ngaged arried (all) arried and also a Parent ent Living Arrangements arther of Opposite Sex	N(Wtd) N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O reviou:	0.583 1236 0.713 88 0.200 43 0.109 18 S Marc	7 0 53 6 106 3 0.63 3 10 0 0 06 7 9 5 0 07 9 3	1 0.474 5 1020 0 0.537 7 103 8 0.044 8 176 7 0.033 9 71 r those	0 427 885 0 457 96 0 043 258 0 053 113 not m	0.434 396 0.395 49 0.030 164 0.032 84 arried 0.140	345 0.263 39 0.011 209 0.000 102 0.029 35	O NA O NA O NA O	0.591 1311 0.652 163 0.122 159 0.105 44	0 552 1062 0.628 165 0.069 283 0.055 91	0.475 1007 0.585 159 0.05, 383 0.072 168	0.459 814 0.441 174 0.039 469 0 022 215	0.455 364 0.398 55 0.036 324 0.042 160 0.018	292 0.359 57 0 015 339 0.029 172 0 048 62
urr S E M	ent marital status lingle ngaged larried (all) arried and also a Parent ent Living Arrangements	N(Wtd) N(Wtd) N(Wtd) (during pi	NA O NA O NA O reviou:	0.583 1236 0.713 88 0.204 0.109 15 8 Marc 0.226 2	7 0 53 6 106 3 0.63 3 10 0 0 06 7 9 5 0 07 3 3 ch) fo	1 0.474 5 1020 0 0.537 7 103 8 0.044 8 176 7 0.033 9 71 r those 3 0.117 7 65	0 427 885 0 457 96 0 043 258 0 053 113 not m	0.434 396 0.395 49 0.030 164 0.032 84 arried 0.140 36	345 0.263 39 0.011 209 0.000 102 0.029 35	O NA O NA O NA O	0.591 1311 0.652 163 0.122 159 0.105 44	0 552 1062 0.628 165 0.069 283 0.055 91	0.475 1007 0.585 159 0.05, 383 0.072 168	0.459 814 0.441 174 0.039 469 0 022 215	0.455 364 0.398 55 0.036 324 0.042 160 0.018	292 0.359 57 0 015 339 0.029 172 0 048 62
urr S E M	ent marital status lingle ngaged arried (all) arried and also a Parent ent Living Arrangements arther of Opposite Sex	N(Wtd) N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O revious	0 587 1236 0.711 88 0.200 47 0 109 15 S Marc 2	7 0 53 6 106 3 0.63 3 10 0 0 06 7 9 5 0 07 3 3 ch) fo 6 0.11 1 4	1 0.474 5 1020 0 0.537 7 103 8 0.044 8 176 7 0.033 9 71 r those 3 0.117 7 65	0 427 885 0.457 96 0 043 258 0 053 113 not m	0.434 396 0.395 49 0.030 164 0.032 84 arried 0.140 36	345 0.263 39 0.011 209 0.000 102 0.029 35 1 000 169	O NA O NA O NA O	0.591 1311 0.652 163 0.122 159 0.105 44 0.099 64 1.000	0 552 1062 0.628 165 0.069 283 0.055 91	0.475 1007 0.585 159 0.05, 383 0.072 168 0.057 100 1.000 581	0.459 814 0.441 174 0.039 469 0 022 215 0.081 111 1.000 460	0.455 364 0.398 55 0.036 324 0.042 160 0.018 54	292 0.359 57 0.015 339 0.029 172 0.048 62 1.000 146
E M M Durr P	ent marital status lingle ngaged arried (all) arried and also a Parent ent Living Arrangements arther of Opposite Sex	N(Wtd) N(Wtd) N(Wtd) (during pi	NA O NA O NA O reviou: NA O NA	0 587 1236 0.711 88 0.200 47 0 109 15 S Marc 2 1.000 780	7 0 53 6 106 3 0.63 3 10 0 0 06 7 9 5 0 07 3 3 ch) fo 6 0.11 1 4	1 0.474 5 1020 0 0.537 7 103 8 0.044 8 176 7 0.033 9 71 r those 3 0.117 7 65	0 427 885 0.457 96 0 043 258 0 0.053 113 not m	0.434 396 0.395 49 0.030 164 0.032 84 arried 0.140 36 1.000	345 0.263 39 0.011 209 0.000 102 0.029 35 1 000 169 0.000	O NA O NA O NA O NA	0.591 1311 0.652 163 0.122 159 0.105 44 0.099 64 1.000 879	0 552 1062 0.628 165 0.069 283 0.055 91	0.475 1007 0.585 159 0.05. 383 0.072 168 0.057 100 1.000 581	0.459 814 0.441 174 0.039 469 0.022 215 0.081 111 1.000 460 0.000	0.455 364 0.398 55 0.036 324 0.042 160 0.018 54 1.000 196 0.000	292 0.359 57 0.015 339 0.029 172 0.048 62 1.000 146
Curr S E M M Curr P	ent marital status ingle ngaged arried (all) arried and also a Parent ent Living Arrangements artner of Opposite Sex	N(Wtd) N(Wtd) N(Wtd) (during pi	NA O NA O NA O revious	0 587 1236 0.711 88 0.200 47 0 109 15 S Marc 2 1.000 786	7 0 53 6 106 3 0.63 3 10 0 0 06 7 9 5 0 07 3 3 ch) fo 6 0.11 1 4	1 0.474 5 1020 0 0.537 7 103 8 0.044 8 176 7 0.033 9 71 r those 3 0.117 7 65	0 427 885 0.457 96 0 043 258 0 0.053 113 not m	0.434 396 0.395 49 0.030 164 0.032 84 arried 0.140 36 1.000	345 0.263 39 0.011 209 0.000 102 0.029 35 1 000 169	O NA O NA O NA O	0.591 1311 0.652 163 0.122 159 0.105 44 0.099 64 1.000 879 0.000	0 552 1062 0.628 165 0.069 283 0.055 91	0.475 1007 0.585 159 0.05. 383 0.072 168 0.057 100 1.000 581	0.459 814 0.441 174 0.039 469 0 022 215 0.081 111 1.000 460	0.455 364 0.398 55 0.036 324 0.042 160 0.018 54	292 0.359 57 0.015 339 0.029 172 0.048 62 1.000 146
Curr S E M M Curr P	ent marital status ingle ngaged arried (all) arried and also a Parent ent Living Arrangements artner of Opposite Sex	N(Wtd) N(Wtd) N(Wtd) (during pi	NA O NA O NA O reviou: NA O NA O	0.200 47 0.200 47 0.100 18 8 Marc 0.220 2 1.000 780 0.000	7 0 53 6 106 3 0 63 3 10 0 0 06 7 9 5 0 07 9 3 6 0 11 1 4	1 0.474 5 1020 0 0.537 7 103 8 0.044 8 176 7 0.033 9 71 r those 3 0.117 7 65	0 427 885 0 457 96 0 043 258 0 0.053 113 not m	0.434 396 0.395 49 0.030 164 0 032 84 arried 0 140 36 1 000 194 0.000	345 0.263 39 0.011 209 0.000 102 0.029 35 1 000 169 0.000 9	O NA O NA O NA O NA O	0.591 1311 0.652 163 0.122 159 0.105 44 1.000 879 0.000 393	0 552 1062 0.628 165 0.069 283 0.055 91 0.071 79 1.000 694	0.475 1007 0.585 159 0.05. 383 0.072 168 0.057 100 1.000 581	0.459 814 0.441 174 0.039 469 0.022 215 0.081 111 1.000 460 0.000	0.455 364 0.398 55 0.036 324 0.042 160 0.018 54 1.000 196 0.000	292 0.359 57 0.015 339 0.029 172 0.048 62 1.000 146 0.000

rious march	•																							B.
N(Wtd)	NA O										99						-	_	-				0.	258 65
N(Wtd)	NA O										296 497												-	207 647
t One Speci	fic Ti	w \$	oin	it														- 45						
fifth or	sixth	year	po	st-h	igh	Sc	hoc	01																
										-	253	NA	O	. 30	0	. 288	0	161	0	. 226	0	. 317	0	238
N(Wtd)	0	13	7	176	i	139		174	14	3	186	0		160)	156		158		158		164		158
												NA	O							. 330	0	. 257	Ο.	206
N(Ata)	0	4 1	2	345	j	436		378	48	1	4 18	0		563)	501		558		530		611		562
(5+ drinks	in a	row)	as	Hig	jh S	cho	01	Sen	ior															
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N(Mtd)	0	67	9	609)	652		582	32	5	294	0		1092	?	1047		1055	•	1040		515		499
	NA	0 57	5 0	531	0	424	0	323	0.34	3 (. 285	NA	o	515	0	. 473	0	339	0	282	0	198	ο.	179
N(Mfq)	0										161						-			243	-			103
	NA	0.60	3 0	500	0	428	0	329	0.29	9 (. 272	NA	0	. 552	0	. 445	0	360	0	274	0.	290	0.	140
N(Wtd)	0	30	0	256		282		269	12	5	112											79		74
is High Sch	ool Se	ntor																						
	NA	0.57	1 0	.502	0	416	0	361	0.34	3 C	297	NA	0	. 552	0	. 474	0.	388	0	328	0.	281	0	229
N(Mtd)	0	83	0	783		795		764	37	,	370											527		506
' S	NA	0.55	9 0	. 487	0	4 1 4	0	308	0.28	s c	.240	NA	0	. 538	0	442	0.	343	0	288	0	238	0	168
N(Wtd)	0	35	2	308		333		304	154)	139									346		185	-	155
i	NA	0.60	9 0	. 557	0.	436	Ο.	355	0.29	, c	. 304	NA	0	. 540	0	. 496	0	374	0.	341	0.	244	0.	200
N(Wtc')	0										61									92		42	•.	37
	N(Wtd) N(Wtd) t One Specififth or ree N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd)	N(Wtd) NA	NA 0 43 N(Wtd)	N(Wtd) NA 0 434 0 0 746 NA 0.752 0 0 591 R One Specific Tiw Point F fifth or sixth year point Pee NA 0.279 0 N(Wtd) NA 0 681 0 0 412 (5+ drinks in a row) as N(Wtd) NA 0.562 0 N(Wtd) NA 0.575 0 N(Wtd) NA 0.603 0 N(Wtd) NA 0.603 0 N(Wtd) NA 0.571 0 N(Wtd) NA 0.559 0 N(Wtd)	NA 0 434 0.408 N(Wtd)	NA 0 434 0 408 0 N(Wtd)	NA 0 434 0.408 0 298 N(Wtd)	NA 0 434 0 408 0 298 0 0 746 603 521 NA 0 752 0 591 0 496 0 0 591 638 767 R One Specific Time Point Fifth or sixth year post-high school N(Wtd) 0 137 176 139 NA 0 681 0 607 0 489 0 0 412 345 436 (5+ drinks in a row) as High School N(Wtd) 0 679 609 652 NA 0 575 0 531 0 424 0 0 318 335 299 NA 0 603 0 500 0 428 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NA 0 434 0.408 0 298 0.261 N(Wtd)	NA 0 434 0.408 0 298 0.261 0.29 N(Wtd)	NA 0 434 0.408 0 298 0.261 0.291 0 746 603 521 475 127 NA 0.752 0.591 0.496 0.399 0.333 0 N(Wtd)	NA 0 434 0.408 0 298 0.261 0.291 0 220 N(Wtd)	NA 0 434 0.408 0 298 0.261 0.291 0 220 NA N(Wtd)	NA O 434 O.408 O 298 O.261 O.291 O 220 NA O 746 603 521 475 127 99 O O N(Wtd) O 746 603 521 475 127 99 O O NA O.752 O.591 O.496 O.399 O.333 O 296 NA O N(Wtd) O 591 638 767 774 491 497 O R One Specific Tim Point Fifth or sixth year post-high school Tee NA O.279 O.370 O 158 O.199 O 277 O 253 NA O N(Wtd) O 137 176 139 174 143 186 O N(Wtd) O 412 345 436 378 481 418 O N(Wtd) O 412 345 436 378 481 418 O (5) drinks in a row) as High School Senior N(Wtd) O 679 609 652 582 325 294 O N(Wtd) O 318 335 299 328 143 161 O NA O.603 O 500 O 428 O 329 O.299 O.272 NA O N(Wtd) O 300 256 282 269 125 112 O N(Wtd) O 300 256 282 269 125 112 O N(Wtd) O 830 783 795 764 377 370 O N(Wtd) O 830 783 795 764 377 370 O N(Wtd) O 352 308 333 304 154 139 O NA O.609 O.557 O.436 O.355 O.298 O.304 NA O N(Wtd) O 352 308 333 304 154 139 O	NA 0 434 0.408 0 298 0.261 0.291 0 220 NA 0 434 0.408 0 298 0.261 0.291 0 220 NA 0 441 N(Wtd) 0 746 603 521 475 127 99 0 874 NA 0.752 0.591 0.496 0.399 0.333 0 296 NA 0.666 N(Wtd) 0 591 638 767 774 491 497 0 717 To the Specific Tiv Point Fifth or sixth year post-high school Tee NA 0.279 0.370 0 158 0.199 0 277 0 253 NA 0.301 N(Wtd) 0 137 176 139 174 143 186 0 160 NA 0 681 0.607 0.489 0 411 0.342 0 300 NA 0.625 N(Wtd) 0 412 345 436 378 481 418 0 563 (5+ drinks in a row) as High School Senior NA 0.562 0.482 0 409 0.356 0.318 0 292 NA 0.551 N(Wtd) 0 679 609 652 582 325 294 0 1092 NA 0.555 0 531 0 424 0 323 0.343 0.285 NA 0.551 N(Wtd) 0 318 335 299 328 143 161 0 300 NA 0.603 0 500 0 428 0 329 0.299 0.272 NA 0.552 N(Wtd) 0 300 256 282 269 125 112 0 168 N(Wtd) 0 830 783 795 764 377 370 0 1129 N(Wtd) 0 830 783 795 764 377 370 0 1129 N(Wtd) 0 352 308 333 304 154 139 0 367 N(Wtd) 0 352 308 333 304 154 139 0 367	N(Wtd)	NA O 434 O 408 O 298 O 261 O 291 O 220 NA O 447 O 413 N(Wtd) O 746 603 521 475 127 99 O 874 654 NA O 752 O 591 O 496 O 399 O 333 O 296 NA O 667 O 513 N(Wtd) O 591 638 767 774 491 497 O 717 838 t One Specific Tiv Point fifth or sixth year post-high school ree NA O 279 O 370 O 158 O 199 O 277 O 253 N(Wtd) O 137 176 139 174 143 186 O 160 156 N(Wtd) O 412 345 436 378 481 418 O 563 501 (5+ drinks in a row) as High School Senior N(Wtd) O 679 609 652 582 325 294 O 1092 1047 N(Wtd) O 318 335 299 328 143 161 O 301 253 N(Wtd) O 318 335 299 328 143 161 O 301 253 N(Wtd) O 300 256 282 269 125 112 O 168 145 N(Wtd) O 300 256 282 269 125 112 O 168 145 N(Wtd) O 830 783 795 764 377 370 O 1129 1058 N(Wtd) O 830 783 795 764 377 370 O 1129 1058 N(Wtd) O 352 308 333 304 154 139 O 367 338 NA O 538 O 442 N(Wtd) O 352 308 333 304 154 139 O 367 338	N(Wtd)	NA 0 434 0.408 0 298 0.261 0.291 0 220 NA 0 447 0.413 0 315 N(Wtd) 0 746 603 521 475 127 99 0 874 654 592 NA 0.752 0.591 0.496 0.399 0.333 0 296 NA 0.667 0.513 0.422 N(Wtd) 0 591 638 767 774 491 497 NA 0.667 0.513 0.422 N(Wtd) 0 591 638 767 774 491 497 NA 0.667 0.513 0.422 N(Wtd) 0 591 638 767 774 491 497 NA 0.667 0.513 0.422 N(Wtd) 0 137 176 139 174 143 186 0 160 156 158 N(Wtd) 0 137 176 139 174 143 186 0 160 156 158 N(Wtd) 0 412 345 436 378 481 418 0 563 501 558 (5+ drinks in a row) as High School Senior N(Wtd) 0 679 609 652 582 325 294 NA 0.551 0.463 0.391 N(Wtd) 0 679 609 652 582 325 294 NA 0.551 0.463 0.391 N(Wtd) 0 318 335 299 328 143 161 0 301 253 296 N(Wtd) 0 300 256 282 269 125 112 NA 0.552 0.445 0 360 N(Wtd) 0 300 256 282 269 125 112 NA 0.552 0.445 0 360 N(Wtd) 0 830 783 795 764 377 370 NA 0.552 0.474 0.388 N(Wtd) 0 830 783 795 764 377 370 NA 0.538 0.442 0.343 N(Wtd) 0 352 308 333 304 154 139 0 367 338 362 N(Wtd) 0 352 308 333 304 154 139 0 367 338 362	NA 0 434 0 408 0 298 0 261 0 291 0 220 NA 0 447 0 413 0 315 0 0 874 663 592 NA 0 746 603 521 475 127 99 NA 0 664 592 NA 0 752 0 591 0 496 0 399 0 333 0 296 NA 0 667 0 513 0 422 0 0 717 838 954 NA 0 603 0 500 0 428 0 329 0 272 NA 0 654 0 592 NA 0 603 0 500 0 428 0 329 0 272 NA 0 658 0 447 0 414 0 308 0 286 0 240 NA 0 658 0 447 0 603 0 500 0 487 0 603 0 158 0 603 158 NA 0 609 0 557 0 436 0 335 0 298 NA 0 538 0 6442 0 303 0 808 0 8	NA O 434 O 408 O 298 O 261 O 291 O 220 NA O 447 O 413 O 315 O 277 N(Wtd) O 746 603 521 475 127 99 NA O 447 O 413 O 315 O 277 O 874 654 592 439 N(Wtd) O 591 0 496 O 399 O 333 O 296 N(Wtd) O 591 638 767 774 491 497 NA O 6667 O 513 O 422 O 340 O 717 838 954 1059 **Come Specific Tile Point** Tee NA O 279 O 370 O 158 O 199 O 277 O 253 N(Wtd) O 137 176 139 174 143 186 O 160 156 158 158 N(Wtd) O 137 176 139 174 143 186 O 160 156 158 158 N(Wtd) O 412 345 436 378 481 418 O 563 501 558 530 (5+ drinks in a row) as High School Senior N(Wtd) O 679 609 652 582 325 294 NA O 551 O 463 O 391 O 329 N(Wtd) O 318 335 299 328 143 161 O 301 253 296 243 N(Wtd) O 300 256 282 269 125 112 O 168 145 158 146 NA O 603 O 500 O 428 O 329 O 299 O 272 N(Wtd) O 300 256 282 269 125 112 O 168 145 158 146 NA O 571 O 502 O 416 O 361 O 348 O 297 N(Wtd) O 800 783 795 764 377 370 NA O 552 O 447 O 388 O 328 N(Wtd) O 800 783 795 764 377 370 NA O 553 O 442 O 343 O 346 O 346 O 367 348 O 367 0 367 348 O 367 0 367 348 O 367 0 36	NA 0 434 0.408 0 298 0.261 0.291 0 220 NA 0 447 0.413 0 315 0 277 0 874 654 592 439 NA 0.752 0.591 0.496 0.399 0.333 0 296 N(Wtd) 0 591 638 767 774 491 497 0 717 838 954 1059 **E One Specific Tir Point** **Fifth or sixth year post-high school** **New of the content of the	NA 0 434 0 408 0 298 0 261 0 291 0 220 NA 0 447 0 413 0 315 0 277 0 218 N(Wtd) 0 746 603 521 475 127 99 0 874 654 592 439 88 N(Wtd) 0 591 638 767 774 491 497 0 717 838 954 1059 674 **Cone Specific Tir Point** **Teffth or sixth year post-high school** **Newtol** O 137 176 139 174 143 186 0 160 156 158 158 164 N(Wtd) 0 137 176 139 174 143 186 0 160 156 158 158 164 N(Wtd) 0 412 345 436 378 481 418 0 563 501 558 530 611 **(5+ drinks in a row) as High School Senior** **Newtol** O 318 335 299 328 143 161 0 301 253 296 243 150 N(Wtd) 0 318 335 299 328 143 161 0 301 253 296 243 150 N(Wtd) 0 318 335 299 328 143 161 0 301 253 296 243 158 N(Wtd) 0 300 256 282 269 125 112 0 168 145 158 146 79 N(Wtd) 0 300 783 795 764 377 370 0 158 0.349 0.341 0.328 0.328 0.328 0.328 0.328 0.338 0.328 0.33	N(Wtd)



	ND TECHNICAL/VI All Sel at Least Two Fi	nior Classes	with				Males		mbers (of Years	Beyond (High S	choo 1	Fema1e	:5		•
		hted No. Of (0 2987	1 1401	2 1298	3 1326	1277	5 632	6 615	0 3416	1 1659	2 1543	3 1598	4 1516	5 786	6 725
:05:	Now we'd like things you are done, or plan each activity mark the circ likely you are	e doing now, to do. Pleas listed belos le which sho	or have use look ow, and ows how														
:05A:	Attend technic school(after																
١.	Definitely wo	n' t		38.4	32.5	34.2	34 9	37 3	32 9	38 7	47 0	40 B	40.6	42.1	43.4	38.4	38.4
2.	Probably won'			33.3				27.4			28 5	29.3	29.1	26.8	27.0	27.9	27.9
3	,			20 0		12 2	-	9 9		7.4	16 8	98	8.9	7.9	74	7.8	7.6
	Definitely wi			8.3	2 7	2.7	2 2	2.5		1.5	7.7	3.3	2.4	2.2	1.3	1.1	1.4
	I'm doing this I have done to			NA NA	11.1 6 9	9.2	7.5 15.6	5 2 17.7		4.2	NA	11.1	7 2	4.4	2.9	3 1	3 2
٥.	I have done to	nis		NA	6 9	11.9	15.6	17.7	21.7	21.1	NA	5.7	11.8	16.6	18.1	21.6	21.6
					4254	4254	4000	4000	621	596	3216			1548	1481	763	710
_	_	Item 480	N(Wtd)	2759	1354	1251	1293	1239	621		3216	1615	1503	1940	1401	,03	
otal	Sample .	Item 480	Means	1.983	2.228 1.113	Mea Respons	2.263	21 ihoo 25 5 <i>a</i> 2.234 1 197	d of A nd 6 wi 2 361 1.218	ttending ere reco	Technicaded to 1	1 or 14' for 2.092		onal Sc ollowin 2.122 1.189	2.085	2 210 1.204	2 216
	•	Standard Dev	Means iations	1.983 0 957	2 . 228 1 . 113 Adjus	Mea Respons 2.255 1.162	2.263	21 ihoo 25 5 <i>a</i> 2.234 1 197	d of A nd 6 wi 2 361 1.218	ttending ere reco	Technicaded to 1	1 or 14' for 2.092	Vocation the formula 1.112	onal Sc ollowin 2.122 1.189	2.085	2 210 1.204	2 216
ulbgr		Standard Dev y Status at (Means iations	1.983 0 957	2 . 228 1 . 113 Adjus	Mea Respons 2.255 1 162	2.263	21 ihoo 25 5 <i>a</i> 2.234 1 197	d of A nd 6 wi 2 361 1.218	ttending ere reco	Technicaded to 1	1 or 14' for 2.092	Vocation the formula 1.112	onal Sc ollowin 2.122 1.189	2.085	2 210 1.204	2 216
ubgr Cur	oups Defined b	Standard Dev y Status at (Means iations	1.983 0.957 ne Po int	2 . 228 1 . 113 Adjus	Mea Respons 2.255 1.162 sted ct	2.263 1 182 1 182	2.234 1 197 2 - 7*	d of A nd 6 w 2 361 1.218 .0598	ttending ere reco 2.224 1.218	1.852 0 961	n1 or 1 4' for 2.092 1.141 Adjust	Vocation the following the fol	onal Sc ollowin 2.122 1.189 1.0924	2.085 1.180 - r=.0	2 210 1.204 1804	2 216 1.209
abgr Cur	oups Defined b	Standard Dev y Status at (Means lations Each Tim	1.983 0 957 me Point	2.228 1.113 Adjus	Mai Respon 2.255 1 162 sted et	2.263 1 182 1 182 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2.234 1 197 2 7	d of A nd 6 wd 2 361 1.218 .0598	ttending ere reco 2.224 1.218	1 .852 O 961	1 or 1 4' for 2.092 1.141 Adjust	Vocation the following the fol	000 Scott Sc	2.085 1.180 re.0	2 210 1 204 1804 2 .078	2 216 1.209
abgr Cur	oups Defined b	Standard Dev y Status at (Means iations	1.983 0 957 me Point	2.228 1.113 Adjus	Mea Respons 2.255 1.162 sted ct	2.263 1 182 1 182 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2.234 1 197 2 - 7*	d of A nd 6 wd 2 361 1.218 .0598	ttending ere reco 2.224 1.218	1.852 0 961	1 or 1 4' for 2.092 1.141 Adjust	Vocation the following the fol	onal Sc ollowin 2.122 1.189 1.0924	2.085 1.180 - r=.0	2 210 1.204 1804	2 216 1.209
abgr Cur	oups Defined b	Standard Dev y Status at (Means lations Each Tim	1.983 0 957 se Point 1 974 2585	2.228 1.113 Adju:	Mai Respon 2.255 1 162 sted et	2.263 1.182 1.263 2.263 2.263 2.263 2.263	2.234 1 197 2 7* 2 132 868	d of A nd 6 wd 2 361 1.218 .0598	2.224 1.218 2.152 338	1 824 2795	2.092 1.141 Adjust	Vocation the following the fol	2.122 1.189 • .0924	2.085 1.180 2.085 1.085 1.180	2 210 1.204 804 2.078 359	2 216 1.209 2.203 287
Jbgr Cur	oups Defined by rent marital s	Standard Dev y Status at (tatus	Means lations Each Tim	1.983 0 957 se Point 1 974 2585	2.228 1.113 Adju:	Mea Respons 2.255 1 162 sted et	2.263 1.182 1.263 2.263 2.263 2.263 2.263	2.234 1 197 2 7* 2 132 868	d of A nd 6 wd 2 361 1.218 .0598 2 299 393 2.294	2.224 1.218 2.152 338	1 824 2795	2.092 1.141 Adjust	Vocation the formula 1.157 ted eta 2.043	2.122 1.189 • .0924	2.085 1.180 2.085 1.085 1.180	2 210 1.204 804 2.078 359	2 216 1.209 2.203 287
ubgr Cur	oups Defined by rent marital s Single Engaged	Standard Dev y Status at (tatus	Means iations Each Tim N(Wtd)	1.983 O 957 1.974 2585 2.237 107	2.228 1.113 Adjust 2.206 1211 2.447 88	2.255 1.162 5ted et	2.263 1 182 1 182 2 20 1004 2.254	2 132 868 2 303 95	2 361 1.218 .0598 2 299 393 2.294 49	2 : 152 : 338 : 2 : 136 : 39	1.852 0.961 1.852 0.961 1.824 2795 2.081 330	2 040 1287 2 .261	2.043 1041 2.345 161	2.122 1.189 1.0924 1.991 979 2.218 155	2.085 1.180 r0	2 210 1 204 804 2 078 359 1 790 56	2 216 1.209 2.203 287 2 258 56
abgr Cur	oups Defined by rent marital s	Standard Dev y Status at (tatus	Means lations Each Tim N(Wtd)	1.983 0 957 RE POIN 1 974 2585 2.237 1.796	2.228 1.113 Adjust 2.206 1211 2.447 88 2.366	2.255 1 162 sted et 2.201 1042 2.503 106 2.503	2.263 1 182 2 28 20 1004 2.254 100 2 479	2 132 868 2 303 2 519	2 361 1.218 .0598 2 299 393 2.294 49	2 .224 1 .218 2 .152 338 2 .136 39 2 .369	1 .852 0 961 1 .852 0 961 2 .081 330	2 040 1287 2 .261 2 .311	2.043 1041 2.345 161	2.122 1.189 2.0924 1.991 979 2.218 155 2.386	2.085 1.180 r=.0 2.007 791 1.996 171 2.225	2 210 1.204 1804 2.078 359 1 790 56	2 216 1.209 2.203 287 2 258 56 2.162
øbgr Cur	oups Defined by rent marital s Single Engaged	Standard Dev y Status at (tatus	Means iations Each Tim N(Wtd)	1.983 O 957 1.974 2585 2.237 107	2.228 1.113 Adjust 2.206 1211 2.447 88	2.255 1.162 5ted et	2.263 1 182 1 182 2 20 1004 2.254	2 132 868 2 303 95	2 361 1.218 .0598 2 299 393 2.294 49	2 : 152 : 338 : 2 : 136 : 39	1.852 0.961 1.852 0.961 1.824 2795 2.081 330	2 040 1287 2 .261	2.043 1041 2.345 161	2.122 1.189 1.0924 1.991 979 2.218 155	2.085 1.180 r0	2 210 1 204 804 2 078 359 1 790 56	2 216 1.209 2.203 287 2 258 56
Jbgr Cur	oups Defined by rent marital s Single Engaged	Standard Dev y Status at (tatus	Means lations Each Tim N(Wtd)	1.983 O 957 He Point 1 974 2585 2.237 107 1.796 51	2.228 1.113 Adjust 2.206 1211 2.447 88 2.366 45	2.255 1 162 sted et 2.201 1042 2.503 106 2.503	2.263 1.182 2.263 1.182 2.263 1.004 2.254 1.000 2.479 173	2 132 868 2 303 95 2 519	2 361 1 1.218 .0598 2 299 393 2 294 49 2 518 163	2 : 152 : 338 : 2 : 136 : 39 : 2 : 205	1 824 2795 2 .081 330 1 .852 76	2 040 1287 2 .261 161 2 311	2.043 1041 2.345 161	2.122 1.189 9.0924 1.991 979 2.218 155 2.386 379	2.085 1.180 2.007 791 1.996 171 2.225 463	2 210 1.204 804 2.078 359 1 790 56 2.437 314	2 216 1.209 2.203 287 2 258 56 2.162 334

		2.4	0		those								_		
Partner of Opposite Sex	N(Wtd)	NA O		2.585 45				2.295 35	NA O	2 203 62	2.378 78	2 . 154 97			2.733 60
Parents	N(Wtd)	1.978 2588	2.35 76	2.387 612				2.347 163	1 841 3015	2.246 857	2.238 679	2.247 561			2.362 141
Dorm	N(Wtd)	NA O	1.685	i 1.636 ' 229			1 551 23	2.192 9	NA O	1.530 388	1.485 253	1.319 177	1.306 99		1.500
Other living arrangement	t N(Wtd)	2 . 140 102						1.962 176	2 101 119	2.361 144	2.221 205	2.025 326	1.937 356		
irrent Student Status (pre	evious Mar	ch)													
Full-time Student	N(Wtd)	NA O	1.965 732	1.848 593		1.614 465	1.923 126	1.939 99	NA O	1.894 859	1 793 639	1.594 572	1.518 427	1.687 86	1.948 64
Not full-time Student	N(Wtd)	NA O		2.610 629				2 268 488	NA O	2.298 710	2 331 827	2.434 943	2.314 1041		
Rucational Attainment as o Completed Bachelor's ded			•	post-h 1.602	•		4 450	1 470	1 250		4 440		1.269	4 242	4 455
proups Defined by Status a Aucational Attainment as o					igh sc	hoo 1									
No Bachelor's degree	N(Wtd)	314	132	171 2.512		172	143	182 2 55 1	317	154	153	148	156	156	155
										2 230	2 760	2 705			
	N(Wtd)	831	408			373	476	413	1115	558	2.360 488	2.305 548	519	602	554
equency of Heavy Drinking		831	408	337	434	373	476								
		831 ks in a	408 row)	337 as Hig 2.216	434 h Schoo 2.179	373 ol Sen	476 ior	413	1115	558 2.032	488	548	519	602	554
requency of Heavy Drinking	j (5+ drini	831 ks in a 1.919 1322	408 row) 2.153 664	337 as Hig 2.216 598 2.174	434 h Schoo 2.179 642 2.238	373 ol Sen 2.110 570	476 for 2.278 324	413 2.105 286	1.833 2167	558 2.032 1077	488 2.081 1027	548 2.107 1031	519	602 2.194 497	554 2 199 493
requency of Heavy Drinking None in last two weeks) (5+ drini N(Wtd)	831 ks in a 1.919 1322 1.999 674	408 row) 2.153 664 2.144 315	337 as Hig 2.216 598 2.174 327 2.401	434 h Schoo 2.179 642 2.238 296 2.381	373 51 Sen 2.110 570 2 273 330	476 for 2.278 324 2.442 139	413 2.1C5 286 2.271 161	1.833 2167 1.825 557	558 2.032 1077 2.131 297	488 2.081 1027 2.072 250	548 2.107 1031 2.090 287	519 2.038 1016 2.032	2.194 497 2 184 151	554 2 199 493 2.116 100
requency of Heavy Drinking None in last two weeks 1-2 in last two weeks	(5+ drini N(Wtd) N(Wtd) N(Wtd)	831 ks in a 1.919 1322 1.999 674 2.048 598	408 row) 2.153 664 2.144 315 2.367 297	337 as Hig 2.216 598 2.174 327 2.401	434 h Schoo 2.179 642 2.238 296 2.381	373 ol Sen 2.110 570 2 273 330 2.367	476 ior 2.278 324 2.442 139 2.433	2.1C5 286 2.271 161 2.418	1.833 2167 1.825 557 1.929	558 2.032 1077 2.131 297 2.200	488 2.081 1027 2.072 250 2.248	548 2.107 1031 2.090 287 2.142	519 2.038 1016 2.032 241 2.227	2.194 497 2.184 151 2.304	554 2 199 493 2.116 100 2.292
None in last two weeks 1-2 in last two weeks 3+ in last two weeks	(5+ drini N(Wtd) N(Wtd) N(Wtd)	831 ks in a 1.919 1322 1.999 674 2.048 598	408 row) 2.153 664 2.144 315 2.367 297	337 as Hig 2.216 598 2.174 327 2.401 255	434 h School 2.179 642 2.238 296 2.381 278	373 51 Sen 2.110 570 2 273 330 2.367 264	476 for 2.278 324 2.442 139 2.433 126	2.1C5 286 2.271 161 2.418 112	1.833 2167 1.825 557 1.929 324	558 2.032 1077 2.131 297 2.200 163	488 2.081 1027 2.072 250 2.248 144	548 2.107 1031 2.090 287 2.142 158	2.038 1016 2.032 241 2.227 144	2 . 194 497 2 184 151 2 304 79	554 2 199 493 2.116 100 2.292 72
None in last two weeks 1-2 in last two weeks 3+ in last two weeks	N(Wtd) N(Wtd) N(Wtd) N(Wtd) as High So	831 ks in a 1.919 1322 1.999 674 2.048 598 chool Sc 1.917 1663	408 row) 2.153 664 2.144 315 2.367 297 enfor 2.108 819	337 as Hig 2.216 598 2.174 327 2.401 255	434 h School 2.179 642 2.238 296 2.381 278 2.150 782	373 p1 Sen 2.110 570 2 273 330 2.367 264 2.088 752	476 for 2.278 324 2.442 139 2.433 126 2.193 374	2.1C5 286 2.271 161 2.418 112 2.089 367	1.833 2167 1.825 557 1.929 324	558 2.032 1077 2.131 297 2.200 163 2.018 1111	2.081 1027 2.072 250 2.248 144 2.062 1038	548 2.107 1031 2.090 287 2.142 158 2.095 1061	2.038 1016 2.032 241 2.227 144	2.194 497 2 184 151 2 304 79 2.186 517	554 2 199 493 2.116 100 2.292 72 2.134 497



Si Si	All Senior Classes with Least Two Follow-Ups by 198. Weighted No. Of Case. Gerve on active duty in the primed forces. Definitely won't Probably will lefinitely will lefinitely will lefinitely will have done this. Item 490 N(W) Sample Standard Deviation of the probably will left wi	45.7 36.1 11.9 6.3 NA NA 2678	7 140 7 37. 1 41. 9 11. 3 1. A 5. A 2. B 133 9 1.92 5 0.92 Adj	.8 .5 .3 .7 .5 .2	ез ропз 1.913 0.3 45	40.3 41.0 6.2 2.0 7.1 3.5 1289 n Like se codd	4 40 7 1277 3 40 7 40.2 5.9 1.9 6.3 5 0 1235	7 43. 2 38. 3 4 (9 1 4 (9 5 6.4 5 612 4 of Send 6 (1 44.9 7 38.5 8 1.9 4 0.6 7 4.3 4 9 8 2 591 Prving of		0 66.0 28 7 3.5 0.7 0.9 0.2 1602 Duty 11 4' for	66.9 27.6 2.7 1.1 0.7 1.0 1493	69.2 26.5 2.1 0.5 0.9 0.7 1538 Armed i	69.9 26.5 1.3 0.5 0.9 1468 Forces 1.359 0.628	3 71 5 24. 3 1. 5 0. 9 1. 9 1. 3 76	9 7 .3 2 .0 .4 .0 .4 .4 .4 .4 .4		
Si Si	Weighted No. Of Case: Serve on active duty in the armed forces Definitely won't Probably will Definitely will I'm doing this now I have done this I tem 490 N(W	45.7 36.1 11.9 6 3 NA NA 2678 2678 2678 0.885	7 140 7 37. 1 41. 9 11. 3 1. A 5. A 2. B 133 9 1.92 5 0.92 Adj	.8 .5 .3 .7 .5 .2	38.6 42.3 8.3 1.9 6.6 2.3 1246 Mean espons 1.913 0.345	1326 40.3 41.0 6.2 2.0 7.1 3.5 1289 n Like se code	3 40 7 3 40 7 3 40.2 5 5.9 6 1.9 6 3 6 5 0 111hood	7 63: 7 43. 2 38. 9 4 6 9 1 6 9 6 6 9 6 6 9 6 7 9 6 8 9 6 8 9 7 8 9 8 8 8 9 8 8 8 9 8 8 8 9 8 8 8 8	1 44.9 7 38.5 8 1.9 4 0.6 7 4.3 4 9 8 2 591 erving of vere reco	74.8 19.8 4.1 1.3 NA NA 3136 On Active E	66.0 28.7 3.5 0.7 0.9 0.2 1602 Duty 11 4' for	66.9 27.6 2.7 1.1 0.7 1.0 1493 n the fo	69.2 26.5 2.1 0.5 0.9 0.7 1538 Armed i	1516 69.9 26.5 1.3 0.9 0.9 1468 Forces 1.359 0.628	5 78 9 71 5 24. 3 1. 5 0. 9 1. 9 1. 9 1. 8 9 8.	9 7 .3 2 .0 .4 .0 .4 .4 .4 .4 .4	70.4 25.7 0.8 0.9 0.9 1.3 704	
1. Do 2. Pi 3. Pi 4. Do 5. I 6. I	Gerve on active duty in the pred forces Definitely won't Probably won't Probably will Definitely will I'm doing this now I have done this I tem 490 N(W	45.7 36.1 11.9 6.3 NA NA 2678	7 140 7 37. 1 41. 9 11. 3 1. A 5. A 2. B 133 9 1.92 5 0.92 Adj	.8 .5 .3 .7 .5 .2	38.6 42.3 8.3 1.9 6.6 2.3 1246 Mean espons 1.913 0.345	1326 40.3 41.0 6.2 2.0 7.1 3.5 1289 n Like se code	3 40 7 3 40 7 3 40.2 5 5.9 6 1.9 6 3 6 5 0 111hood	7 63: 7 43. 2 38. 9 4 6 9 1 6 9 6 6 9 6 6 9 6 7 9 6 8 9 6 8 9 7 8 9 8 8 8 9 8 8 8 9 8 8 8 9 8 8 8 8	1 44.9 7 38.5 8 1.9 4 0.6 7 4.3 4 9 8 2 591 erving of vere reco	74.8 19.8 4.1 1.3 NA NA 3136 On Active E	66.0 28.7 3.5 0.7 0.9 0.2 1602 Duty 11 4' for	66.9 27.6 2.7 1.1 0.7 1.0 1493 n the fo	69.2 26.5 2.1 0.5 0.9 0.7 1538 Armed i	1516 69.9 26.5 1.3 0.9 0.9 1468 Forces 1.359 0.628	5 78 9 71 5 24. 3 1. 5 0. 9 1. 9 1. 9 1. 3 76	9 7 .3 2 .0 .4 .0 .4 .4 .4 .4 .4	70.4 25.7 0.8 0.9 0.9 1.3 704	
1. Do 2. Pi 3. Pi 4. Do 5. I 6. I	Gerve on active duty in the pred forces Definitely won't Probably won't Probably will Definitely will I'm doing this now I have done this I tem 490 N(W	45.7 36.1 11.9 6 3 NA NA 2678 2678 2678	7 37. 1 41. 9 11. 3 1. A 5. A 2. B 133	.8 .5 .3 .7 .5 .2 36	38.6 42.3 8.3 1.9 6.6 2.3 1246 Mean espons 1.913	40.3 41.0 6.2 2.0 7.1 3.5 1289 n Like se code	3 40 7 9 40.2 2 5.9 9 1.9 1 6.3 5 5 0 9 1235 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 43. 2 38. 3 4 (9 1 4 (9 5 6.4 5 612 4 of Send 6 (1 44.9 7 38.5 8 1.9 4 0.6 7 4.3 4 9 8 2 591 Prving of	74.8 19.8 4.1 1.3 NA NA 3136 On Active E	0 66.0 28 7 3.5 0.7 0.9 0.2 1602 Duty 11 4' for	66.9 27.6 2.7 1.1 0.7 1.0 1493 n the fo	69.2 26.5 2.1 0.5 0.9 0.7 1538 Armed i	69.9 26.5 1.3 0.9 0.9 1468 Forces 1.359 0.628	3 71 5 24. 3 1. 5 0. 9 1. 9 1. 3 76	9 7 .3 2 .0 .4 .0 .4 64	70.4 25.7 0.8 0.9 0.9 1.3 704	
a1 Si 3. Pi 4. Di 5. I 6. I	permed forces Definitely won't Probably won't Probably will Definitely will I'm doing this now I have done this I tem 490 N(W	36.1 11.9 6 3 NA NA 2678 2678 2678 2678 0.885	1 41. 9 11. 3 1. A 5. A 2. B 133	.5 .3 .7 .5 .2 36 <i>Re</i> :	42.3 8.3 1.9 6.6 2.3 1246 Mean espons 1.913 0.345	41.0 6.2 2.0 7.1 3.5 1289 n Like se codd	40.22 5.90 1.91 6.35 6.35 6.35 6.36 6.36 6.36 6.37 6.38 6.38 6.38 6.38 6.38 6.38 6.38 6.38	2 38.1 3 4 8 3 5.1 3 5.1 5 612 1 of Send 6 8 5 1.886 1 1.003	7 38.5 8 1.9 4 0.6 7 4.3 4 9 8 2 591 Prving of vere reco	19.8 4.1 1.3 NA NA 3136 On Active E	28 7 3.5 0.7 0.9 0.2 1602 Duty 11 4' for	27.6 2.7 1.1 0.7 1.0 1493 n the A	26.5 2.1 0.5 0.9 0.7 1538 Armed I	26.5 1.3 0.5 0.9 0.9 1468 Forces ng mea 1.359 0.628	5 24.3 3 1.5 5 0.9 9 1. 9 1. 3 76 8 9 1.34 3 0.64	.3 2 .0 .4 .0 .4 64	25.7 0.8 0.9 0.9 1.3 704	
2. Pi 3. Pi 4. Di 5. I 6. I	Probably won't Probably will Definitely will I'm doing this now I have done this I tem 490 N(W Sample Me. Standard Deviation App Defined by Status at Each	36.1 11.9 6 3 NA NA 2678 2678 2678 2678 0.885	1 41. 9 11. 3 1. A 5. A 2. B 133	.5 .3 .7 .5 .2 36 <i>Re</i> :	42.3 8.3 1.9 6.6 2.3 1246 Mean espons 1.913 0.345	41.0 6.2 2.0 7.1 3.5 1289 n Like se codd	40.22 5.90 1.91 6.35 6.35 6.35 6.36 6.36 6.36 6.37 6.38 6.38 6.38 6.38 6.38 6.38 6.38 6.38	2 38.1 3 4 8 3 5.1 3 5.1 5 612 1 of Send 6 8 5 1.886 1 1.003	7 38.5 8 1.9 4 0.6 7 4.3 4 9 8 2 591 Prving of vere reco	19.8 4.1 1.3 NA NA 3136 On Active E	28 7 3.5 0.7 0.9 0.2 1602 Duty 11 4' for	27.6 2.7 1.1 0.7 1.0 1493 n the A	26.5 2.1 0.5 0.9 0.7 1538 Armed I	26.5 1.3 0.5 0.9 0.9 1468 Forces ng mea 1.359 0.628	5 24.3 3 1.5 5 0.9 9 1. 9 1. 3 76 8 9 1.34 3 0.64	.3 2 .0 .4 .0 .4 64	25.7 0.8 0.9 0.9 1.3 704	
2. Pi 3. Pi 4. Di 5. I 6. I	Probably won't Probably will Definitely will I'm doing this now I have done this I tem 490 N(W Sample Me. Standard Deviation App Defined by Status at Each	36.1 11.9 6 3 NA NA 2678 2678 2678 2678 0.885	1 41. 9 11. 3 1. A 5. A 2. B 133	.5 .3 .7 .5 .2 36 <i>Re</i> :	42.3 8.3 1.9 6.6 2.3 1246 Mean espons 1.913 0.345	41.0 6.2 2.0 7.1 3.5 1289 n Like se codd	40.22 5.90 1.91 6.35 6.35 6.35 6.36 6.36 6.36 6.37 6.38 6.38 6.38 6.38 6.38 6.38 6.38 6.38	2 38.1 3 4 8 3 5.1 3 5.1 5 612 1 of Send 6 8 5 1.886 1 1.003	7 38.5 8 1.9 4 0.6 7 4.3 4 9 8 2 591 Prving of vere reco	19.8 4.1 1.3 NA NA 3136 On Active E	28 7 3.5 0.7 0.9 0.2 1602 Duty 11 4' for	27.6 2.7 1.1 0.7 1.0 1493 n the A	26.5 2.1 0.5 0.9 0.7 1538 Armed I	26.5 1.3 0.5 0.9 0.9 1468 Forces ng mea 1.359 0.628	5 24.3 3 1.5 5 0.9 9 1. 9 1. 3 76 8 9 1.34 3 0.64	.3 2 .0 .4 .0 .4 64	25.7 0.8 0.9 0.9 1.3 704	
3. Pi 4. Di 5. I 6. I tal Si	Probably will Definitely will I'm doing this now I have done this Item 490 N(W Sample Me Standard Deviation App Defined by Status at Each	11.9 6 3 NA NA 2678 2678 2678 0.885	9 11.3 3 1.4 5.4 2. B 133 9 1.92 5 0.92 Adj	.3 .7 .5 .2 36 <i>Re</i> : 23 1 28 0	8.3 1.9 6.6 2.3 1246 Mean espons 1.913 0.345	6.2 2.0 7.1 3.5 1289 n Like se code	2 5.9 1.9 6.3 5 5 0 1235 111hood (cs 5 a	9 4 1 9 1 4 1 9 1 6 4 1 9 6 1 1 886 1 1 000	3 1.9 4 0.6 7 4.3 4 9 8 2 591 Prving of vere reco	4.1 1.3 NA NA 3136 On Active E	3.5 0.7 0.9 0.2 1602 Duty 10 4' for	2.7 1.1 0.7 1.0 1493 n the A	2.1 0.5 0.9 0.7 1538 Armed i	1.3 0.5 0.9 0.9 1468 Forces ng mea 1.359 0.628	3 1. 5 0. 9 1. 9 1. 3 76 9 1.34 3 0.64	.0 .4 .0 .4 64	0.8 0 9 0 9 1.3 704	
4. Di 5. I 6. I tal Si	pefinitely will I'm doing this now I have done this Item 490 N(W Sample Mer Standard Deviation App Defined by Status at Each	6 3 NA NA Ptd) 2678 eans 1.789 ons 0.885	3 1. A 5. A 2. B 133 9 1.92 5 0.92 Adj	.7 .5 .2 36 <i>Re</i> : 23 1 28 0	1.9 6.6 2.3 1246 Mean espons 1.913 0.345	2.0 7.1 3.5 1289 n Like se code	1.915 1.915 1.915 1.915 0.993	1 of Send 6 1 .886 1 1 .003	4 0.6 7 4.3 4 9 8 2 591 Prving of sere reco	1.3 NA NA 3136 On Active E	0.7 0.9 0.2 1602 Duty 11 4' for	1.1 0.7 1.0 1493 n the A	0.5 0.9 0.7 1538 Armed i 0110w11 1.373 0.633	0.5 0.9 0.9 1468 Forces ng mea 1.359 0.628	5 O. 64 O. 6	.4 .0 .4 64 	0 9 0 9 1.3 704	
5. I 6. I tal Si	I'm doing this now I have done this I tem 490 N(W Sample Mer Standard Deviation Aps Defined by Status at Each	NA N	A 5. A 2. B 133 9 1.92 5 0.92 Adj	.5 .2 36 <i>Re</i> : 23 1 28 0	6.6 2.3 1246 Mean espons 1.913 0.345	7.1 3.5 1289 n Like se code 1.911 C.980	1235 1235 111hood 1cs 5 a 1.915 0.993	1 of Send 6 1.886	7 4.3 4 9 8 2 591 erving of vere reco	NA 3136 On Active E coded to '4	0.9 0.2 1602 Duty 11 4' for 1.412 0.648	0.7 1.0 1493 n the A the fo	0.9 0.7 1538 Armed 1 0110w11	0.9 0.9 1468 Forces ng mes 1.359 0.628	3 1. 3 76 3 76 5 9 1.34 3 0.64	.0 .4 64 46 1.44 0.	0 9 1.3 704	
6. I tal Si bgroup Curren	I have done this I tem 490 N(W Sample Mer Standard Deviation ups Defined by Status at Each	NA 2678 2678 2688 1.789 2685	9 1.92 5 0.92	. 2 36 <i>Re</i> : 23 1 28 0	2.3 1246 Mean espons 1.913 0.345	3.5 1289 n Like se code 1.911 C.980	1235 111hood 1cs 5 a	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2 591 erving or vere recommend of 1 863 3 1.019	on Active E	0.2 1602 Duty 11 4' for	1.0 1493 n the A the fo	0.7 1538 Armed i 0110wir 1.373 0.633	0.9 1468 Forces ng mes 1.359 0.628	3 76 3 76 5 9ns. 3 1.34 3 0.64	. 4 64 	1.3 704 .367	
tal Si bgroup Curren	Item 490 N(W Sample Mer Standard Deviation Aps Defined by Status at Each	eans 1.789 ons 0.885	9 1.92 5 0.92 Adj	36 Re: 23 1 28 0	1246 Mean espons 1.913 0.345	1289 n Like se code 1.911 C.980	1235 111hood 1cs 5 a	1 of Send 6 i	2 591 erving of vere reco	3136 On Active E coded to '4	Duty 11 4' for	n the A the fo	1538 Armed 1 0110w11 1.373 0.633	1468 Forces ng mea 1.359 0.628	3 76 sns. 3 1.34 3 0.64	64 46 1.	.367	
b grou p Currei S 11	Sample Me. Standard Deviation Of the Status at Each	eans 1.789 ons 0.885	9 1.92 5 0.92 Adj	<i>Re</i> : 23 1 28 0	Mean espons 1.913 0.345	n Like se code 1.911 0.980	11 thood les 5 a 1 1.915 0 0.993	i of Seend 6 i	erving of vere reco	on Active Coded to '4	Duty 11 4' for 1.412 0.648	n the A	Armed 0110wir	Forces ng mea 1.359 0.628	3 1.34 3 0.64	46 1. 44 O.	. 367	
b grou p Currei S 11	Standard Deviation Standard Deviation Standard Deviation Standard Deviation	ons 0.885	5 0.92 Adj	23 1 28 0	ез ропз 1.913 0.3 45	se code 1.911 0.980	les 5 a 1.915 0.993	ind 6 i 5 1.886 1 1.00:	<i>ere rec</i> 6 1 863 3 1.019	oded to '4 1.319	4' for 1.412 0.648	1.414 0.682	0110w11 1.373 0.633	ng mea 1.359 0.628	ens. 9 1.34 3 0.64	44 0.		
ogrou Currei S 1:	Standard Deviation Standard Deviation Standard Deviation Standard Deviation	ons 0.885	5 0.92 Adj	28 O	0.345	C.980	0.993	1.00	1.019		0.648	0.682	0.633	0.628	0.64	44 0.		
b grou p Currei S 11	Standard Deviation Standard Deviation Standard Deviation Standard Deviation	ons 0.885	5 0.92 Adj	28 O	0.345	C.980	0.993	1.00	1.019		0.648	0.682	0.633	0.628	0.64	44 0.		
Currei S 1 i	ps Defined by Status at Each		Ad j							U. 6 14							. 635 ———	
Currei S 1 i	•	Time Poin		<i></i>			147 r.	.0116			AO JUS	Tea ec	# . UJ7	4 r-	· . UU4:			
Eng	ngle	1.786	5 1.91	17 1	1.897	1.876	1 865	1.89	1 812	1.332	1.430	1.445	1.380	1.394	1.38	36 1	431	
Enį	N(Wto	d) 2514	4 119	34	1036	998	864	386	3 335	2729	1277	1037	982	787	7 35	57	284	
Enį																		
	ngaged								1.735			1.357					257	
	N(Wto	d) 102	2 8	86	107	100	96	48	3 39	320	162	161	153	168	, 5	56	56	
	.			_	_										_			
Mar	irried (all)							– –	1 1.939			1.346					. 319	
	N(Wto	d) 46	4 ذ	45	96	176	251	160	203	73	153	277	367	457	7 31	15	331	
				_				_			_	_	_					
Mar	irried and also a Parent								5 2.100			1.372						
	N(Wto	d) 0) 1	18	38	71	111	83	100	0	41	90	164	208	3 15	5ز	168	
Curre	ent L ying Arrangements (duri	ng previou	Js Mar	ch)) for	those	not r	arr i e	į									
		-													_			
Par	irtner of Opposite Sex								1 903			1.455						
	N(Wto	d) 0) 2	20	44	63	68	35	5 34	0	63	77	98	108	, 5	54	60	
	_				~ ~ ~								~~~					
Par	irents								3 1 757		-	1.399						
	N(Wto	d) 2527	7 74	15	601	519	411	187	7 162	2946	849	671	560	443	18	18	139	
200						46												~ ^ C
Dor	• • • • •								1.962		1.350							000
	N(Wto	d) 0	33	16	230	151	115	24	9	0	389	253	179	98	, 1	13	4	U (.
241		4 007	- ^ EC		- 400	- 000		4 00				1.563	. 459					
Uti	ther living arrangement		/ 7 mm				. 1 Uta-	1.965				4 5	1 4				16 to	

Current !	Student	Status	(previous	March)
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Full-time Student	N(Wtd)	NA 1 747 O 729	1 701 1.6 592 5			1.986 97	NA 1.404 O 856	.324 1.365 574 424	1 382 86	1 . 363 63	,
Not Full-time Student	N(Wtd)	NA 2.129 O 574		69 2.048 56 758	1 924 480	1.835 484	NA 1 416 O 700	.395 1.356 931 1030	1 345 6 6 1	1 . 359 633	. :

Subgroups Defined by Status at One Specific Time Point

Educational Attainment as of fifth or sixth year post-high school

Completed Bachelor's degree N(Wtd)	1.543 1 679 1.601	1.655 1.631 1.603 1.580	1 253 1.271 1.354	1.266 1.400 1 231 1.386
	310 134 174	135 174 139 182	316 154 154	148 156 159 154
No Bachelor's degree	1.887 1.938 1.992	2 1 974 2.016 1 966 1.984	1.321 1.371 1.377	1 403 1.357 1 376 1.362
N(Wtd)	807 401 333	0 431 366 471 407	1088 553 486	546 508 601 550

Frequency of Heavy Drinking (5+ drinks in a row) as High School Senior

None in last two weeks	N(Wtd)	1.789			1.876 566	 1.919 285			1.371		1.364 1.381 500 489
1-2 in last two weeks	N(Wtd)			1.867 324		1.828 161			1.370 286		1.359 1.309 149 100
3+ in last two weeks	N(Wtd)	1.784 569	1.980 289			1.660 111	1 267 313		1.335	1.321	1 2 6 2 1.380 79 72

Frequency of Marijuana Use as High School Senior

None in past 30 days N(Wtd)	1.791 1622		.917 1.902 767 780		1.832 373	 1 324 1.42 2149 110				1 358 1.389 515 492
1-19 times in past 30 days N(Wtd)		1 996 1. 345	913 1.935 304 332			 1.288 1.36 716 35			1 . 337 337	1.337 1.293 182 153
20+ times in past 30 days N(Wtd)	1.773 283		797 1 944 128 137	1.890 136			2 1.383 2 88	1.352 89	1 . 328 88	1.280 1.364 42 36

TTEND TWO-YEAR COLLEGE					Males		wbers o	of Years	Beyond H	ligh So	choo l	Fema 1	! S		B-2
All Senior Class at Least Two Follow-Ups													-		
the completion of the control of the		0	1	2	3	4	5	6	0	1	2	3	4	5	6
Weighted No. O	Cases:	2987	1401	1298	1326	1277	632	615	3416	1659	1543	1598	151 <u>6</u>	786	7 2 5
SC: Attend a two-year colle	ge														
1. Definitely won't		NA	35.5	38.4	38.6	41.3	35.9	40 4	NA	37.2	37.9	38.6	37.7	38.2	32.0
2. Probably won't		NA	29.5	28 3	24 5	25 2	26.6	26 B	NA	26 . 1	25 3	23 6	25.3	26.8	28.8
3. Probably will		NA	11.9	11.0	9.7	8 7	9.5	7.2	NA	12.1	10.4	9.6	10.2	9.0	90
4. Definitely will		NA	4 0	2.6	27	2 2	1 9	20	NA	4.2	2.5	2.3	1.5	1.5	1.9
5. I'm doing this now		NA	15 5	12.3	8 1	59	4.5	4.0	NA	17.8	14.9	6.9	4.7	3.9	4.2
6. I have done this		NΛ	3.6	7.4	16.4	16 7	21.7	19.6	NA	2.5	9.0	18.9	20.7	20.6	24 1
Item 19950	N(Wtd)	0	1356	1253	1287	1239	619	592	0	1610	1510	1556	1478	765	707
					Mea	n Like	el i hood	of Atte	ending a	Two-Ye	ear Col	lege			
			1	Respons	e code	s 5 a	nd 6 we	re reco	ded to '4	' for	the fo	lowin	ig mean	15.	
tal Sample	Means	NA	2 227	2.171	2.255	2 170	2.297	2.180	NA	2.241	2.252	2.275	2.263	2 229	2.374
Standard D	eviations			1.165		-						1.238			
		••••		sted et						-		. 0267			
Current marital status Single		NA	2 222	2.173	2 260	2 205	2 260	2 187	NA	2 210	2 272	2 279	2 204	2 272	2 416
Jiligite	N(Wtd)	Ö		1043	996	865	394	336	Ö	1282	1049	987	787	355	285
Engaged		NA	2.115	2.318	2.308	2.075	2.381	2 . 136	NA	2.566	2.331	2.391	2.253	2.091	2.341
~ -	N(Wtd)	0	87	107	102	94	49	39	0	162	161	155	171	55	57
Married (all)		614	2 220	1 945	2 462	2 402	2 220	2 475	A1A	2 000	2 425	2.207	2 487	2 244	2 244
MAITIEU (AII)	N(Wtd)	0	47	97	173	256	160	204	0	155	281	378	463	318	331
	H(#(U)	U	4/	91	1/3	₹ 36	100	204	U	199	401	3/8	403	318	331
Married and also a Paren	+	NA	2 193	1 876	2 146	2.079	2 191	2 148	ŅΑ	2 000	2 092	1.986	2.111	2 144	2 252
morrice and arge a raten	N(Wtd)	0	19	38	69	114	80	99	Ö	43	91	167	210	157	169
Current Living Arrangements	-						arried	-	_	-				•	
								2.050		0 45-	2 222	0 400	2 420	2 450	2 664
Partner of Opposite Sex	M/WA-1			2.260								2 136			
	N(Wtd)	0	20	44	64	68	36	34	0	64	76	98	106	53	60
Parents		NΔ	2.436	2.416	2.567	2 435	2.458	2.19A	NA	2.514	2.556	2.607	2.473	2.444	2 392
, ar ente	N(Wtd)	0	766	614	520	412	192	163	170	855	681	565	446	189	141
	, ,	•	. 55	3.4	520	~	.01	. 55	J	300	301	343	770		
Dorm		NA	1.589	1.511	1 650	1 509	1.493	2.154	NA	1.602	1.556	1.670	1.568	2.425	2.000
	N(Wtd)	0	335	228	150	114	23	9	0	388	255	179	98	13	4
		-													
Other living arrangement				2.222		_	-					2.144			
\ 9	N(Wtd)	0	179	266	367	380	200	174	0	142	208	327	356	186	163

Current Student Status (pro	evious march	1)																					B.
Full-time Student	N(Wtd)	NA O		60 35	1.998 598		983 509		859 465		138 126	2	. 223 99	NA O	. 176 856	184 647	9 19 574		.905 423		47 86	2.450	
Not Full-time Student	N(Wtd)	NA O		00 : 37	2 336 626		428 755		355 765		331 485		157 484	NA O	. 313 708	300 826	486 948		404 104 1		4 1 62	2 362 634	
Subgroups Defined by Status	at One Speci	fic T	ime (Poli	nt		-								_	 •	 						
Educational Attainment as	of fifth or	sixth	yea	· po	ost-h	igh	sci	10 0	1														
Completed Bachelor's deg	gree N(Wtd)	NA O		95 35	1.616 172		580 135		528 175		637 141	1	640 18 i	NA O	. 334 154	646 154	308 149		543 153		54 54	1.645	
No Bachelor's degree	N(Wtd)	NA O			2 . 365 336		405 431		417 369		488 476		418 411		. 380 558	485 492	380 554		479 522		40 06	2.573 554	
Frequency of Heavy Drinking	(5+ drinks	in a	row	as	s Hig	h S	cho) 1	Sen	ior	•												
None in last two weeks	N(Wtd)		2 . 2: 66		2 . 130 599		240 637		084 572		264 321		. 121 283				259 039		253 017		30	2.372 493	
1-2 in last two weeks	N(Wtd)	NA O			2. 174 326		179 295		258 328		163 139	2 .	283 160	NA O	195 294	180 250	307 288		208 239		85 50	2.181 99	
3+ in last two weeks	N(Wtd)		2 . 18		2 . 242 256		337 280		229 262		464 126		134	NA O	277 163	295 145	268 157		29 1 142		60 79	2.616 70	
Frequency of Marijuana Use	as High Sch	001 Se	enior	•																			
None in past 30 days	N(Wtd)		2.17		2 134 772		194 782		1 15 752		209 375		109 364				2 16 066			2 15 5 1	_	2 . 33 t 496	
1-19 times in past 30 da	iys N(Wtd)	NA O			2 . 159 306		300 328		214 298		364 150		282 135	NA O	339 361	289 330	420 353		33 1 337	2 3E		2.510 152	
20+ times in past 30 day	's N(Wtd)	NA O			2 319 128		376 137		330 135		417 74	2.	315	NA O	349 93	404 91	440 89	2	397 89		25 4 1	2 . 452 35	



	UATE FROM TWO-YEAR COLLI	ses with				Males	Nun	Mbers (of Years	Beyond (ligh S	choo I	Female	: S		B-2
	at Least Two Follow-Ups	•	0 2987	1 1401	2	4206	4	5	6	0	1	2	3	4	5	6
	Weighted No. C		<u> 2987</u>	1401	1298	1326	1277	632	<u>615</u>	3416	1659	1543	1598	1516	786	725
050:	Graduate from a two-yea program	ar ccilege														
	Definitely won't		38.8	38.3		41 3	44 8	39 3	44 0	39.0	39 1	41.1	43.2	41.1	41.6	37 2
	Probably won't		32 3			27.5	28 1	29.4	28 8	26.2	28.8	28.1	27.6	28 1	30.0	32.6
	Probably will		19 6	16 2	_	12 6	12 0		8 9	21 6	17.2		12.1	13.2	_	11.6
	Definitely will		9 3		86	7.1	5 2	5.2	5 0	13 1	12.3	9.6	5.6	5.2	3.5	4 4
	I'm doing this now I have done this		NA NA	2.7	3 1	3.4 8.1	1 5 8.4	15	1.9	NA	2.4	4.2	2.5	1.5	1 3	1.0
٠,	. Have done this		NA	0.6	1.5	0.1	8.4	11.6	11 4	NA	0.1	2.1	9.0	11.0	11.1	13.2
	1tem 500	N(Mtd)	2743	1321	1218	1261	1206	606	575	3223	1584	1481	1512	1445	745	695
				_	200000	Mean L	ikelit	nood of	Gradua	ting from	a Tw	o-Year	Colleg	P		
					ic spon	COOP	3 3 01	10 0 WC	re recu	ded to '	ior	the it	oi i Owin	g mear	15.	
otal	Sample	Means								2.089	2.078	2.055	2.031	2.073	2.026	2 115
	Standard D	eviations.	0 977	1 044	1 039	4 420		1 110	4 400							
	_		0 3//						1.123	1 060	1.072	1 092				1.104
øbgr	oups Defined by Status a			Ad jus	sted et				1.123	1 060	1.072		0270			
Cur	oups Defined by Status a		ne Point	Ad jus	sted et	a= .034	6 r*.	0110				et 8	·· .0270		0000	
Cur	oups Defined by Status a		ne Point	Ad jus	1.958	a= .034	6 r*.	0110		2 103		et 8			0000	
Cur	oups Defined by Status a	nt Each Tin	1.994 2571	2.065 1182	1.958 1012 2.182	2.086 974 2.071	6 r*.	2 114 384	2.014 327	2 103 2803	2.061 1265	2.065 1030	2.011	2 111 772	2.000	2 061 280
Cur	oups Defined by Status a rent marital status Single	it Each Tim	1.994 2571	Ad jus 2.065 1182	1.958 1012	a* .034 2.086 974	6 r*.	2 114 384	2.014 327	2 103 2803	2.061 1265	2.065 1030	2.011 961	2 111 772	2.000	2 061 280
Cur	oups Defined by Status a rent marital status Single Engaged	nt Each Tin	1.994 2571 1.925 106	2.065 1182 1.965 85	1.958 1012 2.182 106	2.086 974 2.071 98	1 975 842 1 909 92	2 114 384 2 049 48	2.014 327 1 963 36	2 103 2803 2.048 327	2.061 1265 2.261 158	2.065 1030 2.105 159	2.011 961 2.136 147	2 111 772 2.014 166	2.000 348 1 975 53	2 061 280 2.209 54
Cur	oups Defined by Status a rent marital status Single	nt Each Tim N(Wtd) N(Wtd)	1.994 2571 1.925 106	2.065 1182 1.965 85	1.958 1012 2.182 106 1.837	2.086 974 2.071 98 2.058	1 975 842 1 909 92	2 114 384 2 049 48 2.081	2.014 327 1 963 36 2.018	2 103 2803 2.048 327 1 707	2.061 1265 2.261 158 2.027	2.065 1030 2.105 159	2.011 961 2.136 147 2.019	2 111 772 2.014 166 2.012	2.000 348 1 975 53 2.095	2 061 280 2.209 54 2.108
Cur	oups Defined by Status a rent marital status Single Engaged	nt Each Tin	1.994 2571 1.925 106	2.065 1182 1.965 85	1.958 1012 2.182 106	2.086 974 2.071 98	1 975 842 1 909 92	2 114 384 2 049 48	2.014 327 1 963 36	2 103 2803 2.048 327	2.061 1265 2.261 158	2.065 1030 2.105 159	2.011 961 2.136 147	2 111 772 2.014 166	2.000 348 1 975 53	2 061 280 2.209 54
Cur	oups Defined by Status a rent marital status Single Engaged Married (all)	nt Each Tin N(Wtd) N(Wtd) N(Wtd)	1.994 2571 1.925 106 1.934	2.065 1182 1.965 85	1.958 1012 2.182 106 1.837 94	2.086 974 2.071 98 2.058	1 975 842 1 909 92 2 007 249	2 114 384 2 049 48 2.081 157	2.014 327 1 963 36 2.018 199	2 103 2803 2.048 327 1 707 77	2.061 1265 2.261 158 2.027 151	2.065 1030 2.105 159 1.995 273	2.011 961 2.136 147 2.019 368	2 111 772 2.014 166 2.012 456	2.000 348 1 975 53 2.095 308	2 061 280 2.209 54 2.108 328
Cur	oups Defined by Status a rent marital status Single Engaged	nt Each Tin N(Wtd) N(Wtd) N(Wtd)	1.994 2571 1.925 106 1.934	2.065 1182 1.965 85	1.958 1012 2.182 106 1.837	2.086 974 2.071 98 2.058	1 975 842 1 909 92 2 007 249	2 114 384 2 049 48 2.081 157	2.014 327 1 963 36 2.018 199	2 103 2803 2.048 327 1 707 77	2.061 1265 2.261 158 2.027 151	2.065 1030 2.105 159 1.995 273	2.011 961 2.136 147 2.019 368	2 111 772 2.014 166 2.012 456 1.968	2.000 348 1 975 53 2.095 308 1.982	2 061 280 2.209 54 2.108 328 2.034
Cur	oups Defined by Status a rent marital status Single Engaged Married (all)	n(Wtd) N(Wtd) N(Wtd) N(Wtd)	1.994 2571 1.925 106 1.934 51 NA	2.065 1182 1.965 85 1.949 46 1.642	1.958 1012 2.182 106 1.837 94 1.817 36	2.086 974 2.071 98 2.058 172 1.971 69	1 975 842 1 909 92 2 007 249 1 976 110	2 114 384 2 049 48 2.081 157 1.953 78	2.014 327 1 963 36 2.018 199 2.047	2 103 2803 2.048 327 1 707 77	2.061 1265 2.261 158 2.027 151	2.065 1030 2.105 159 1.995 273	2.011 961 2.136 147 2.019 368	2 111 772 2.014 166 2.012 456	2.000 348 1 975 53 2.095 308	2 061 280 2.209 54 2.108 328
Cur	oups Defined by Status a rent marital status Single Engaged Married (all)	n(Wtd) N(Wtd) N(Wtd) N(Wtd)	1.994 2571 1.925 106 1.934 51 NA	2.065 1182 1.965 85 1.949 46 1.642	1.958 1012 2.182 106 1.837 94 1.817 36	2.086 974 2.071 98 2.058 172 1.971 69	1 975 842 1 909 92 2 007 249 1 976 110	2 114 384 2 049 48 2.081 157 1.953 78	2.014 327 1 963 36 2.018 199 2.047	2 103 2803 2.048 327 1 707 77	2.061 1265 2.261 158 2.027 151	2.065 1030 2.105 159 1.995 273	2.011 961 2.136 147 2.019 368	2 111 772 2.014 166 2.012 456 1.968	2.000 348 1 975 53 2.095 308 1.982	2 061 280 2.209 54 2.108 328 2.034
Cur	oups Defined by Status a rent marital status Single Engaged Married (all)	N(Wtd) N(Wtd) N(Wtd) N(Wtd) it N(Wtd)	1.994 2571 1.925 106 1.934 51 NA Orevious	2.065 1182 1.965 85 1.949 46 1.642 19	1.958 1012 2.182 106 1.837 94 1.817 36	2.086 974 2.071 98 2.058 172 1.971 69	1 975 842 1 909 92 2 007 249 1 976 110	2 114 384 2 049 48 2.081 157 1.953 78	2.014 327 1 963 36 2.018 199 2.047 100	2 103 2803 2.048 327 1 707 77 NA 0	2.061 1265 2.261 158 2.027 151 1.966 39	2.065 1030 2.105 159 1.995 273 1 987 88	2.011 961 2.136 147 2.019 368	2 111 772 2.014 166 2.012 456 1.968 207	2.000 348 1 975 53 2.095 308 1.982 151	2 061 280 2 209 54 2 108 328 2 034 167
Cur	oups Defined by Status a rent marital status Single Engaged Married (all) Married and also a Paren	n(Wtd) N(Wtd) N(Wtd) N(Wtd)	1.994 2571 1.925 106 1.934 51 NA Oprevious	2.065 1182 1.965 85 1.949 46 1.642 19	1.958 1012 2.182 106 1.837 94 1.817 36	2.086 974 2.071 98 2.058 172 1.971 69	1 975 842 1 909 92 2 007 249 1 976 110	2 114 384 2 049 48 2.081 157 1.953 78	2.014 327 1 963 36 2.018 199 2.047 100	2 103 2803 2.048 327 1 707 77 NA 0	2.061 1265 2.261 158 2.027 151 1.966 39	2.065 1030 2.105 159 1.995 273 1 987 88	2.011 961 2.136 147 2.019 368 1.905 161	2 111 772 2.014 166 2.012 456 1.968 207	2.000 348 1 975 53 2.095 308 1.982 151	2 061 280 2 209 54 2 108 328 2 034 167
Cur	oups Defined by Status a rent marital status Single Engaged Married (all) Married and also a Paren rent Living Arrangements Partner of Opposite Sex	N(Wtd) N(Wtd) N(Wtd) N(Wtd) it N(Wtd)	1.994 2571 1.925 106 1.934 51 NA Orevious	2.065 1182 1.965 85 1.949 46 1.642 19 6 March 2.268	1.958 1012 2.182 106 1.837 94 1 817 36 n) for	2.086 974 2.071 98 2.058 172 1.971 69 those 1	1 975 842 1 909 92 2 007 249 1 976 110 not ma	2 114 384 2 049 48 2.081 157 1.953 78 arried 2.248 35	2.014 327 1 963 36 2.018 199 2.047 100	2 103 2803 2.048 327 1 707 77 NA 0	2.061 1265 2.261 158 2 027 151 1 966 39 2 081 62	2.065 1030 2.105 159 1.995 273 1 987 88	2.011 961 2.136 147 2.019 368 1.905 161	2 111 772 2.014 166 2.012 456 1.968 207	2.000 348 1 975 53 2.095 308 1.982 151	2 061 280 2 209 54 2 108 328 2 034 167
Cur	oups Defined by Status a rent marital status Single Engaged Married (all) Married and also a Paren	N(Wtd) N(Wtd) N(Wtd) N(Wtd) it N(Wtd) it N(Wtd)	1.994 2571 1.925 106 1.934 51 NA Orevious NA O	2.065 1182 1.965 85 1.949 46 1.642 19 6 March 2.268 19	1.958 1012 2.182 106 1.837 94 1 817 36 1) for 2.024	2.086 974 2.071 98 2.058 172 1.971 69 those (1 975 842 1 909 92 2 007 249 1 976 110 not ma 2 096 62	2 114 384 2 049 48 2.081 157 1.953 78 arried 2.248 35	2.014 327 1 963 36 2.018 199 2.047 100 1.835 34 2 055	2 103 2803 2 048 327 1 707 77 NA O	2.061 1265 2.261 158 2 027 151 1 966 39 2 081 62 2 283	2.065 1030 2.105 159 1.995 273 1 987 88 2.165 77	2.011 961 2.136 147 2.019 368 1.905 161	2 111 772 2.014 166 2.012 456 1.968 207 2.186 104	2.000 348 1 975 53 2.095 308 1.982 151 1 968 52	2 061 280 2 209 54 2 108 328 2 034 167 2 205 59 2 167
Cur	oups Defined by Status a rent marital status Single Engaged Married (all) Married and also a Paren rent Living Arrangements Partner of Opposite Sex	N(Wtd) N(Wtd) N(Wtd) N(Wtd) it N(Wtd)	1.994 2571 1.925 106 1.934 51 NA Orevious	2.065 1182 1.965 85 1.949 46 1.642 19 6 March 2.268	1.958 1012 2.182 106 1.837 94 1 817 36 n) for	2.086 974 2.071 98 2.058 172 1.971 69 those 1	1 975 842 1 909 92 2 007 249 1 976 110 not ma	2 114 384 2 049 48 2.081 157 1.953 78 arried 2.248 35	2.014 327 1 963 36 2.018 199 2.047 100	2 103 2803 2.048 327 1 707 77 NA 0	2.061 1265 2.261 158 2 027 151 1 966 39 2 081 62	2.065 1030 2.105 159 1.995 273 1 987 88	2.011 961 2.136 147 2.019 368 1.905 161	2 111 772 2.014 166 2.012 456 1.968 207	2.000 348 1 975 53 2.095 308 1.982 151	2 061 280 2 209 54 2 108 328 2 034 167
Cur	oups Defined by Status a rent marital status Single Engaged Married (all) Married and also a Paren rent Living Arrangements Partner of Opposite Sex	N(Wtd) N(Wtd) N(Wtd) N(Wtd) it N(Wtd) it N(Wtd)	1.994 2571 1.925 106 1.934 51 NA Orevious NA O	2.065 1182 1.965 85 1.949 46 1.642 19 6 March 2.268 19 2.228 739	1.958 1012 2.182 106 1.837 94 1 817 36 1) for 2.024	2.086 974 2.071 98 2.058 172 1.971 69 those (62 2.021 62 2.021	1 975 842 1 909 92 2 007 249 1 976 110 not ma 2 096 62 2 166 407	2 114 384 2 049 48 2.081 157 1.953 78 irried 2.248 35 2.264	2.014 327 1 963 36 2.018 199 2.047 100 1.835 34 2 055	2 103 2803 2 048 327 1 707 77 NA 0	2.061 1265 2.261 158 2.027 151 1.966 39 2.081 62 2.283 846	2.065 1030 2.105 159 1.995 273 1 987 88 2.165 77	2.011 961 2.136 147 2.019 368 1.905 161	2 111 772 2.014 166 2.012 456 1.968 207 2.186 104 2.321 433	2.000 348 1 975 53 2.095 308 1.982 151 1 968 52 2.130 180	2 061 280 2 209 54 2 108 328 2 034 167 2 205 59 2 167 137

N(Wtd) 2 047 2.336 2.027 1.975 1 902 2 046 2.012 100 178 259 360 369 195 170

Other living arrangement

2.241 2.363 2.034 1.877 1.955 1 821 2.033 120 137 208 317 348 186 161

Full-time Student	N(Wtd)	NA O		989 719		. 793 584		8 10 499	1	652 454		905 122	2	105 95				018 846	989 633		675 561		701 4 18		905 84			32 62
Not Full-time Student	N(Wtd)					139 606		248 742		169 745		160 477		989 471				143 692			248 917				.042 646	2		23
obgroups Defined by Status at	One Spec	ific T	i me	Po	int	t						-			_				_								_	
Educational Attainment as of	fifth or	sixth	уe	ar	po:	st-h	igh	scl	100	01																		
Completed Bachelor's degr	N(Mfq)	1 668 316		556 133				479 129		. 42 1 170		591 138		521 177	1	597 311		321 148	452 153		162 148		4 19 153		278 152		-	4 1 5 1
No Bachelor's degree	N(Wtd)	2 093 827		249 400				221 423		204 3€0		253 467		236 396				203 5 '5			155 537		284 506		. 217 589	-	3(54	
Frequency of Heavy Drinking	(5+ drink	s in a	ro	w)	as	Hig	h S	choc	1	Sen	ıor																	
None in last two weeks	N(Wtd)	1.988 1312				909 583		052 627		885 555		081 311		907 273							010 011				. 036 487		. 1 .	
1-2 in last two weeks	N(Wtd)	2.031 674		057 309		936 313		039 288		037 321		988 139		135 158		14 1 559		054 290	052 246		005 282		013 228		. 99 1 147			93
3+ in last two weeks	N(Wtd)	1.975 591		040 291		093 250		169 272		.052 256		229 124		003 108		195 327		116 156			127 150				. 009 76			25 7 1
Frequency of Marijuana Use a	s High Sc	thool Se	en i	or																								
None in past 30 days	N(Wtd)	1 937 1653		987 797		922 752		005 7 63		898 732		029 366		937 354				036 094			96 7 03 8		034 995	_	013 504	_	10	-
1-19 times in past 30 day	s N(Wtd)	2.091 693		137 34 1		966 296		170 323		059 292		178 150		156 132		158 737		18 1 352	121		176 342		147 327		.025 175		. 17	-
20+ times in past 30 days	N(Wtd)	2 046 298		106 145		184 125		203 135		159 130	2.	2 10 7 1	2	096 59		2 15 194	2 .	167 90	187 89	2.	185 87	2.	1 18 85		. 056 4 1) 1) 5



2. Probably Worn't NA 23.1 21.1 22 9 22 4 25.7 22.0 NA 22.0 25.0 25.3 23.9 25 5 26.6 3. Probably with NA 12.5 11.7 10 0 8.6 7.3 7.2 NA 10.8 10.9 8.2 9.0 7 5 9.5 4. Definitely with NA 12.5 11.7 10 0 8.6 7.3 7.2 NA 10.8 10.9 8.2 9.0 7 5 9.5 4. Definitely with NA 12.2 10.3 7.6 6.5 5.3 3.3 NA 9.4 7.1 4.8 3.3 3.5 3.8 1.5 1.4 doing this now NA 33.0 35 1.35.3 32 8 13.9 10.5 NA 32.3 27 6 31.8 24.7 8.7 4.2 6. I have done this NA 1.6 3.5 6.2 10.5 26.8 36.5 NA 1.3 4.3 6.8 12.6 27.7 30.0 Item 19960 N(Mtd) 0 1364 1259 1301 1250 624 601 0 1616 1515 1572 1487 770 716	ATTEND FOUR-YEAR COLLEGE					Male:		mbers (of Years	Beyon	i High S	choo 1	Female	25		8
Meighted No. of Cases: 0 1 2 3 4 5 6 3 46 659 1543 1598 1516 786 725	All Senio. Clas	ses with														
## Standard Deviations NA 2 884 2.910 2.901 2.190 624 601 0 1616 1515 1572 1487 770 716 ## Alangard Deviations NA 2 884 2.910 2.901 2.191 2.11 2.05 NA 2.910 2.924 3.018 3.053 2.972 2.981 ## Alangard Deviations NA 2 884 2.910 2.901 2.191 2.11 2.05 NA 2.910 2.924 3.018 3.053 2.972 2.981 ## Alangard Deviations NA 2 884 2.910 2.901 2.191	at Least Two Follow-Ups	by 1983														
### SE: Attend a four-year college Definitely won't			-	-	-		4	_	_				-	-	_	_
1. Definitely won't 2. Probably won't 3. Probably won't 3. Probably won't 3. Probably will 3. NA 23.1 21.1 22 9 22 4 25.7 22.0 NA 24.1 25.0 23.1 26.6 27.1 25.9 2. Probably will 3. NA 12.5 11.7 10 8.6 7.3 72 NA 10 8 10 9 8.2 9.0 7 5 9 5 4. Definitely will 3. NA 12.2 10.3 7.6 6 5 5 3 3 3 NA 9.4 7.1 4.8 3.3 3.5 3.8 4. Definitely will 3. NA 12.2 10.3 7.6 6 5 5 3 3 3 NA 9.4 7.1 4.8 3.3 3.5 3.8 5. I'm doing this now 4. NA 30.3 15 1 35.3 92.8 13.9 10 5 NA 32.3 76 6 18.2 47 8.7 4.2 6. I have done this 4. NA 1.6 3.5 6.2 10 5 26.8 36.5 NA 1.3 4.3 6 8 12.6 27.7 30.0 1 tem 19960 N(Wtd) 4. O 1364 1259 1301 1250 624 661 4. Definitely will 4. NA 1.6 3.5 6.2 10 5 26.8 36.5 NA 1.3 4.3 6 8 12.6 27.7 30.0 1 tem 19960 N(Wtd) 5. Tandard Deviations 5. Tandard Deviations 5. NA 1.8 180 1 195 1.952 124 1.330 1.236 4. Definitely will 5. Tandard Deviations 6. The control of Attending a Four-Year Co; Temporal Corrected to 4 4 for the following means. 1 tal Sample 5. Tandard Deviations 6. The control of Attending a Four-Year Co; Temporal Corrected to 4 for the following means. 1 tal Sample 5. Tandard Deviations 6. The control of Attending a Four-Year Co; Temporal Corrected to 4 for the following means. 1 tal Sample 7	<u>Weighted No.</u>	Of Cases:	2987	1401	1298	1326	1277	632	615_	34	16 1659	1543	159 <u>8</u>	1516	786	725
2. Probably won't NA 23.1 21.1 22 9 22 4 25.7 22.0 NA 22.0 25.0 25.3 23.9 25 5 26.6 3. Probably will NA 12.5 11.7 10 0 8.6 7.3 7.2 NA 10.8 10.9 8.2 9.0 7 5 9 5 4. Definitely will NA 12.5 11.7 10 0 8.6 7.3 7.2 NA 10.8 10.9 8.2 9.0 7 5 9 5 4. Definitely will NA 12.2 10.3 7.6 6 5 5 3 3 3 NA 9.4 7.1 4.8 3.3 3.5 3.8 1.5 1.7 doing this now NA 33.0 35 1 35.3 32 8 13.9 10 5 NA 32.3 27 6 31.8 24 7 8.7 4.2 6. I have done this NA 1.6 3.5 6.2 10 5 26.8 36.5 NA 1.3 4.3 6.8 12.6 27.7 30.0 Item 19960 N(Wtd) 0 1364 1259 1301 1250 624 601 0 1616 1515 1572 1487 770 716	SE: Attend a four-year col	lege														
3. Probably with NA 12.5 11.7 10.0 8.6 7.3 7.2 NA 10.8 10.9 8.2 9.0 7.5 9.5 8.4 Definitely will NA 12.2 10.3 7.6 6.5 5.3 3.3 NA 9.4 7.1 4.8 3.3 3.5 3.8 5. I'm doing this now NA 33.0 35 1 35.3 9.8 13.9 10.5 NA 32.3 27.6 31.8 24.7 8.7 4.2 5.6 I'm doing this now NA 33.0 35 1 35.3 9.8 13.9 10.5 NA 32.3 27.6 31.8 24.7 8.7 4.2 5.6 I'm doing this now NA 33.0 35 1 35.3 9.8 13.9 10.5 NA 32.3 27.6 31.8 24.7 8.7 4.2 5.6 I'm doing this now NA 1.6 3.5 6.2 10.5 26.8 36.5 NA 32.3 27.6 31.8 24.7 8.7 7.7 30.0 Item 19960 N(Wtd) 0 1364 1259 1301 1250 624 601 0 1616 1515 1572 1487 770 716 Item 19960 N(Wtd) 0 1364 1259 1301 1250 624 601 0 1616 1515 1572 1487 770 716 Item 19960 N(Wtd) 1 195 1.196 1214 1.230 1.236 NA 1.241 1.229 1.238 1.255 1.257 1.237 1.232 Adjusted craw. 0209 re- 0181 NA 2.727 2.639 2.720 2.636 2.603 2.597 NA 1.80 1.195 1.196 1.214 1.230 1.236 NA 1.241 1.229 1.238 1.255 1.257 1.232 Adjusted craw. 0209 re- 0181 NWtd) 0 1222 1051 1010 876 394 340 0 1290 1054 1002 800 360 291 Engaged N(Wtd) 0 36 107 102 94 49 40 0 1616 163 156 170 56 57 Married (all) N(Wtd) 0 46 95 173 256 164 208 0 154 278 379 461 317 338 Married and also a Parent N(Wtd) 0 46 95 173 256 164 208 0 154 278 379 461 317 337 Durrent Living Arrangements (during previous March) for those not married Parent Living Arrangements (during previous March) for those not married N(Wtd) 0 768 613 526 416 192 166 0 858 660 571 449 193 143 100 N(Wtd) 0 768 613 526 416 192 166 0 858 660 571 449 193 143 100 N(Wtd) 0 768 613 526 416 192 166 0 858 660 571 449 193 143 0 0 100 N(Wtd) 0 768 613 526 416 192 166 0 858 660 571 449 193 143 143 144 144 144 144 145	1. Definitely won't		NA	17.7	18.4	18 0	19 1	21 1	20 5	ı						25.9
A Destinately will NA 12.2 10.3 7.6 65 5 3 3 3 NA 9.4 7.1 4.8 9.3 3.5 5.8 5.1 m doing this now NA 33 0 35 1 35.3 32.8 8 13.9 10.5 NA 32.3 27 6 31.8 24.7 8.7 4.2 6. I have done this NA 1.6 3.5 6.2 10.5 26.8 36.5 NA 1.3 4.3 6.8 12.6 27.7 30.0 Item 19960 N(Wtd) 0 1364 1259 1301 1250 624 601 0 1616 1515 1572 1487 770 716	2. Probably won't		NA	23.1	21.1	22 9		25.7	22.0		M 22.0					
5. I'm doing this now NA 33 0 35 1 35.3 32 8 13.9 10 5 NA 32.3 27 6 31.8 24 7 8.7 4.2 6. I have done this NA 1.6 3.5 6.2 10 5 26.8 36.5 NA 1.3 4.3 6 8 12.6 27.7 30.0 Item 19960 N(Wtd) 0 1364 1259 1301 1250 624 601 0 1616 1515 1572 1487 770 716 Response cades 5 and 6 were recoded to '4' for the following means.	3. Probably will		NA	12.5	11.7	10 0	8.6	–							_	
Real 1996 N(Mtd) O 1364 1259 1301 1250 624 601 O 1616 1515 1572 1487 770 716	4. Definitely will		NA	12.2	10.3	7.6	65	53	33		NA 9.4		–			
Near Likelihood of Attending a Four-Year Coilege Response codes 5 and 6 were recorded to '4' for the following means.	5. I'm doing this now		NA	33 0	35 1	35.3	32 B	13.9	10 5		M 32.3	27 6	31.8	24 7	8.7	4.2
Mean Likelihood of Attending a Four-Year College Response codes 5 and 6 were recoded to '4' for the following means.	6. I have done this		NA	1.6	3.5	6.2	10 5	26.8	36.5	ı	E.1 Al	4.3	6 8	12.6	27.7	30.0
Response codes 5 and 6 were recoded to '4' for the following means. tal Sample Means NA 2 884 2.910 2.901 2.803 2.781 2 872 NA 2.727 2 639 2.720 2.636 2.603 2.597 NA 1.80 1.195 1.196 1.214 1.230 1.236 NA 1.241 1.229 1.238 1.255 1.257 1.232 Adjusted ctar.0209 rr- 0181 Degroups Defined by Status at Each Time Point Durrent marital status Single N(Wtd) 0 1222 1051 1010 876 394 340 0 1290 1054 1002 800 360 291 Engaged NA 2.959 3.036 3.054 3.133 3.000 3.079 NA 2.910 2.924 3.018 3.053 2.972 2.981 N(Wtd) 0 86 107 102 94 49 40 0 161 163 156 170 56 57 N(Wtd) 0 86 107 102 94 49 40 0 161 163 156 170 56 57 N(Wtd) 0 46 95 173 256 164 208 0 154 278 379 461 317 335 NArried and also a Parent N(Wtd) 0 19 35 69 114 83 101 0 42 88 166 210 157 177 Durrent Living Arrangements (during previous March) for those not married Pariner of Opposite Sex NA 2.542 2.643 2.650 2.722 2.632 2.822 NA 2.480 2.475 2.374 2.395 2.578 2.560 2.494 N(Wtd) 0 20 43 64 68 36 35 0 63 79 99 109 53 60 24 49 N(Wtd) 0 768 613 528 416 192 166 0 858 680 571 449 193 143 Dorm N(Wtd) 0 341 235 155 118 24 8 0 394 2.880 3.147 3.148 3.083 3.040 0 384 288 3.347 3.148 3.083 3.040 0 384 288 3.147 3.148 3.083 3.040 0 384 288 3.147 3.1	Item 1996	O N(Wtd)	0	1364	1259	1301	1250	624	601		0 1616	1 5 15	1572	1487	770	716
Standard Deviations NA 1 180 1 195 1 196 1 214 1 230 1 236 NA 1 241 1 229 1 238 1 255 1 257 1 232 Adjusted cta* 0209 rr- 0181 NA 1 241 1 229 1 238 1 255 1 257 1 232 Adjusted cta* 0300 rr- 0336 NA 1 241 1 229 1 238 1 255 1 257 1 232 Adjusted cta* 0300 rr- 0336 NA 1 241 1 229 1 238 1 255 1 257 1 232 Adjusted cta* 0300 rr- 0336 NA 1 241 1 229 1 238 1 238 1 255 1 257 1 232 Adjusted cta* 0300 rr- 0336 NA 1 241 1 229 1 238 1 238 1 255 1 257 1 232 NA 2 291 2 294 3 018 3 053 2 972 2 981 NA 2 291 2 294 3 018 3 053 2 972 2 981 NA 2 291 2 290 1 054 1002 800 360 291 NA 2 290 1 054 1002 800 360 291 NA 2 290 1 054 1002 800 360 291 NA 2 290 1 1054 1002 800 360 291 NA 2 290 1 1654 1002 800 360 291 NA 2 290 2 043 1 0 0 161 163 156 170 56 57 NA 2 291 2 281 1 163 156 170 56 57 NA 2 291 2 281 NA 1.771 1 836 1 1989 1 956 2 181 2 318 NA 1 1891 1					Respon:									ng mear	ıs .	
Standard Deviations NA 1 180 1 195 1.196 1 214 1.230 1.236 NA 1.241 1 229 1 238 1.255 1.257 1 232 Adjusted etar.0300 rr0336 Pr0336 Pr-	al Sample	Means	NA	2 884	2.910	2.901	2.893	2.781	2 872	ı	NA 2.727	2 639	2.720	2.636	2.603	2.597
Adjusted etar.0209 rr- 0181 Adjusted etar.0300 rr0336 Degroups Defined by Status at Each Time Point Durrent marital status Single																
Single	314,164. 6										Ad Ju	sted ci	a= .030	00 r -	.0336	
Engaged NA 2 054 2.446 2 738 2 726 2.810 3.100 NA 2 211 2 278 2.656 2.696 2.811 2.606 N(Wtd) O 86 107 102 94 49 40 O 161 163 156 170 56 57 Married (all) NA 2.309 2 028 2.160 2 181 2 268 2 470 NA 1.771 1 836 1.989 1 956 2 181 2 318 N(Wtd) O 46 95 173 256 164 208 O 154 278 379 461 317 335 Married and also a Parent N(Wtd) O 19 35 69 114 83 101 O 42 88 166 210 157 171 171 171 171 171 171 171 171 171	Single	N(Wtd)								ı			-			2.981 291
N(Wtd)	_	***************************************							2 400			0 070	2 056	2 606	2 044	2 606
Married (all) NA 2.309 2 028 2.160 2 181 2 268 2 470 N(Wtd) NA 2.309 2 028 2.160 2 181 2 268 2 470 N(Wtd) NA 2.309 2 028 2.160 2 181 2 268 2 470 N(Wtd) NA 2.309 2 028 2.160 2 181 2 268 2 470 N(Wtd) NA 2.309 2 028 2.160 2 181 2 268 2 470 N(Wtd) NA 2.309 2 028 2.160 2 181 2 268 2 470 N(Wtd) NA 2.309 2 028 2.160 2 181 2 268 2 470 N(Wtd) NA 2.309 2 028 2.160 2 181 2 268 2 470 NA 1.771 1 836 1.989 1 956 2 181 2 318 335 Married and also a Parent NA 2.500 1 695 1.962 1.974 2 100 2 281 NA 1.587 1.755 1.878 1.841 1 962 2 043 N(Wtd) NA 2.683 2 669 114 83 101 NA 2.683 2 669 2 775 2.809 2 542 2 567 NA 2.405 2.374 2.395 2.578 2 560 2 494 N(Wtd) NA 2.683 2 669 2 775 2.809 2 542 2 567 NA 2.405 2.374 2.395 2.578 2 560 2 494 N(Wtd) NA 2.542 2.643 2.650 2.722 2.632 2 822 NA 2.480 2.475 2.639 2.648 2.777 2.714 N(Wtd) NA 3.870 3.929 3.953 3 969 3 986 4.000 N(Wtd) NA 3.870 3.929 3.953 3 969 3 986 4.000 N(Wtd) NA 3.870 3.929 3.953 155 118 24 8 O 394 258 183 102 13 4 Other living arrangement NA 2.621 2.967 3.204 3 242 3 238 3.372 NA 2.340 2.889 3.147 3 148 3.083 3 040	Engaged									'						
Married and also a Parent NA 2 260 1 695 1.962 1.974 2 100 2 281 N(Wtd) NA 2 260 1 695 1.962 1.974 2 100 2 281 N(Wtd) N(Wtd) N(Wtd) NA 2 260 1 695 1.962 1.974 2 100 2 281 NA 1.587 1.755 1.878 1.841 1 962 2 043 N(Wtd) NA 2 88 166 210 157 171 Current Living Arrangements (during previous March) for those not married Partner of Opposite Sex N(Wtd) NA 2.683 2 669 2 775 2.809 2 542 2 567 N(Wtd) NA 2.405 2.374 2.395 2.578 2 560 2 494 N(Wtd) NA 2.542 2.643 2.650 2.722 2.632 2 822 N(Wtd) NA 2.480 2.475 2.639 2.648 2.777 2.714 N(Wtd) NA 3.870 3.929 3.953 3 969 3 986 4.000 N(Wtd) NA 3.870 3.929 3.953 3 969 3 986 4.000 NA 3 828 3 827 3.883 3 951 3.850 4 000 N(Wtd) NA 3.870 3.929 3.953 1 18 24 8 0 394 258 183 102 13 Other living arrangement NA 2 621 2.967 3.204 3 242 3 238 3.372 NA 2.340 2.889 3.147 3 148 3.083 3 040		N(Wtd)	0	86	107	102	94	49	40		0 161	163	156	170	26	5/
Married and also a Parent NA 2 250 1 695 1.962 1.974 2 100 2 281 NA 1.587 1.755 1.878 1.841 1 962 2 043 N(Wtd) 0 19 35 69 114 83 101 0 42 88 166 210 157 171 Current Living Arrangements (during previous March) for those not married Partner of Opposite Sex NA 2.683 2 669 2 775 2.809 2 542 2 567 NA 2.405 2.374 2.395 2.578 2 560 2 494 N(Wtd) 0 20 43 64 68 36 35 0 63 79 99 109 53 60 Parents NA 2.542 2.643 2.650 2.722 2.632 2 822 NA 2.480 2.475 2.639 2.648 2.777 2.714 N(Wtd) 0 768 613 526 416 192 166 0 858 680 571 449 193 143 Dorm NA 3.870 3.929 3.953 3 969 3 986 4.000 NA 3 828 3 827 3.883 3 951 3.850 4 000 Other living arrangement NA 2 621 2.967 3.204 3 242 3 238 3.372 NA 2.340 2.889 3.147 3 148 3.083 3 040	Married (all)		NA	2.309	2 028	2.160	2 181	2 268	2 470	ı	NA 1.771	1 836				
N(Wtd) 0 19 35 69 114 83 101 0 42 88 166 210 157 171 Current Living Arrangements (during previous March) for those not married Partner of Opposite Sex NA 2.683 2 669 2 775 2.809 2 542 2 567 N(Wtd) 0 20 43 64 68 36 35 0 63 79 99 109 53 60 Parents NA 2.542 2.643 2.650 2.722 2.632 2 822 NA 2.480 2.475 2.639 2.648 2.777 2.714 N(Wtd) 0 768 613 526 416 192 166 0 858 680 571 449 193 143 Dorm NA 3.870 3.929 3.953 3 969 3 986 4.000 N(Wtd) 0 341 235 155 118 24 8 0 394 258 183 102 13 48 3.083 3 040		N(Wtd)	0	46	95	173	256	164	208		0 154	278	379	461	317	335
N(Wtd) 0 19 35 69 114 83 101 0 42 88 166 210 157 171 Current Living Arrangements (during previous March) for those not married Partner of Opposite Sex NA 2.683 2 669 2 775 2.809 2 542 2 567 N(Wtd) 0 20 43 64 68 36 35 0 63 79 99 109 53 60 Parents NA 2.542 2.643 2.650 2.722 2.632 2 822 NA 2.480 2.475 2.639 2.648 2.777 2.714 N(Wtd) 0 768 613 526 416 192 166 0 858 680 571 449 193 143 Dorm NA 3.870 3.929 3.953 3 969 3 986 4.000 N(Wtd) 0 341 235 155 118 24 8 0 394 258 183 102 13 48 3.083 3 040								0 400					4 070		1 062	2 042
Current Living Arrangements (during previous March) for those not married Partner of Opposite Sex	Married and also a Pare									,			– . –			-
Partner of Opposite Sex NA 2.683 2 669 2 775 2.809 2 542 2 567 NA 2.405 2.374 2.395 2.578 2 560 2 494 Opposite Sex N(Wtd)		N(Wtd)	0	19	35	69	114	83	101		0 42	88	166	210	157	171
N(Wtd) O 20 43 64 68 36 35 O 63 79 99 109 53 60 Parents	Current Living Arrangement	s (during p	rev'ou:	s Marci	h) for	those	not ma	arried								
N(Wtd) O 20 43 64 68 36 35 O 63 79 99 109 53 60 Parents	Partner of Opposite Sex	!	NA	2.683	2 669	2 775	2.809	2 542	2 567		NA 2.405	2.374	2.395	2.578	2 560	2 494
Parents NA 2.542 2.643 2.650 2.722 2.632 2 822 N(Wtd) N(Wtd) NA 2.542 2.643 2.650 2.722 2.632 2 822 NA 2.480 2.475 2.639 2.648 2.777 2.714 N(Wtd) NA 3.870 3.929 3.953 3 969 3 986 4.000 NA 3.870 3.883 3 97 3.883 3 951 3.850 4 0000 N(Wtd) NA 3.870 3.929 3.953 3 969 3 986 4.000 NA 3.870 3.929 3.953 3 969 3 986 4.000 NA 3.870 3.870 3.880 3 986 4.000 NA 3.870 3.87											0 63	79	99	109	53	60
N(Wtd) 0 768 613 525 416 192 166 0 858 680 571 449 193 143 Dorm		,,	•	-0	. •											
N(Wtd) 0 768 613 526 416 192 166 0 858 680 571 449 193 143 Dorm	Parents		NΔ	2.542	2.643	2.650	2.722	2.632	2 822		NA 2.480	2.475	2.639	2.648	2.777	2.714
Dorm NA 3.870 3.929 3.953 3 969 3 986 4.000 NA 3 828 3 827 3.883 3 951 3.850 4 000 N(Wtd) O 341 235 155 118 24 8 O 394 258 183 102 13 4 Other living arrangement NA 2 621 2.967 3.204 3 242 3 238 3.372 NA 2.340 2.889 3.147 3 148 3.083 3 040		N(Wtd)														143
N(Wtd) 0 341 235 155 118 24 8 0 394 258 183 102 13 4 Other living arrangement NA 2 621 2.967 3.204 3 242 3 238 3.372 NA 2.340 2.889 3.147 3 148 3.083 3 040		,,	•				•				, .J u				_	
N(Wtd) 0 341 235 155 118 24 8 0 394 258 183 102 13 4 Other living arrangement NA 2 621 2.967 3.204 3 242 3 238 3.372 NA 2.340 2.889 3.147 3 148 3.083 3 040	Dorm		NA	3.870	3.929	3.953	3 969	3 986	4.000	ı	NA 3 828	3 827	3.883	3 951	3.850	4 000
Other living arrangement NA 2 621 2.967 3.204 3 242 3 238 3.372 NA 2.340 2.889 3.147 3 148 3.083 3 040	m	N(Wtd)								,						4
		,	•						-		5 -5-4					
	Other living arrangemen	nt	NA	2 621	2,967	3.204	3 242	3 23R	3.372	1	NA 2.340	2.889	3.147	3 148	3.083	3 040
		N(Wtd)								•				359		166

Current Student Status (pro	evious Marc	h)								·		B-29
Full-time Student	N(Wtd)	NA O						0 3.862 7 99	NA 3.422 O 867	3 760 3.828 593 433	3 779 3 87	624 65
Not Full-time Student	N(Wtd)	NA O						5 2 681 9 494	NA 1.919 O 704	2.096 2.147 945 1043		497 642
Subgroups Defined by Status a	t One Spec	Ific T	ime Po	int	_							
Educational Attainment as	of fifth or	sixth	year	post-h	nigh sc	hoo l						
Completed Bachelor's deg	gree N(Wtd)	NA O						6 3.935 2 185	NA 3 954 O 158	3.955 3.949 156 156		975 159
No Bachelor's degree	N(Wtd)	NA O						9 2.402 0 415	NA 2.290 O 557	2.270 2.150 550 517		203 556
Frequency of Heavy Drinking	j (5+ drinks	s in a	row)	as Hig	jh Scho	oi Ser	nior					
None in last two weeks	N(Wtd)	NA O						5 3 . 109 3 290	NA 2 833 O 1081	2.815 2.728 1049 1022		694 497
1-2 in last two weeks	N(Wtd)	NA O						9 2 812 1 161	NA 2 661 O 299	2.669 2 492 292 241		452 101
3+ in last two weeks	N(Wtd)	NA O						3 2.452 7 111	NA 2.337 O 160	2.334 2.379 158	2.432 2. 80	414 73
Frequency of Marijuana Use	as High Sci	hool S	entor									
None in past 30 days	N(Wtd)	NA O						3.031 7 369		2 797 2.710 1078 1019		677 502
1-19 times in past 30 da	iys N(Wtd)	NA O						5 2.752 3 137	NA 2.707 O 358	 2.663 2.511 357 339		431 154
20+ times in past 30 day	rs N(Wtd)	NA O						9 2 372 5 61	NA 2.298 O 94	2.317 2.358 89 89	2.176 2. 42	472 36



ADDAIL FROM FOR	M-YEAR COLLEG	3E				Males		mbers (of Years	Beyond i	ligh So	choo 1	Femp1 a	S		8
All S	enior Classes	with														
at Least Two	Follow-Ups by	/ 1983	_		_	_	_	_	_			_	_	_	_	
Wei	ghted No. Of	Cases:	0 2987	1 1401	2 _1298	3 1326	1277	5 632	6 615	3416	1 1659	2 1543	3 1598	1516	5 7 <u>86</u>	6 725
f: Graduate fro	m a four-year	•														
college prog																
1. Definitely w	on't			18.1		19 7	20 8	22 4	23.0	30.7		27 4	25.2		29.2	27.5
Probably wor	n' t		18.9	24.2		25.3	24 9	28 7	23 7	18.0		27.9	27.3	27 4	28 3	31 3
3. Probably wil	11		24 ?		22 5	15 7	13.7	10 5	11.1	21 1	20.1	16.3	13.2	12 . 1	10 0	11 5
4. Definitely w	/111		32.4	30.7	318	34.4	28 2	15.5	10 0	30 3	27.5	25.2	31.3	20.7	10 7	6 6
5 I'm doing th	nis now		NA	2.7	3 0	4 1	8 3	2.6	3.0	NA	2.3	2.9	2.6	7.5	2.8	1.0
6. I have done	this		NA	0.3	0 5	0.8	4 2	20.3	29 3	NA	0.1	0.4	0.3	3.9	18.9	22.1
	Item 510	N(Wtd)	2801	1334	1240	1279	1229	621	587	3229	1595	1489	1538	1464	760	707
					Respon:	Mean L	ikeli s 5 a	nood of	F Gradua ere reco	ting from	n a For	ir-Year	- Co [†] le	ge ig meai	1 5.	
al Sample		Means	2 648	2 734	2.734	2 746	2 743	2 650	2 727	2.509	2.538	2.458	2.564	2 479	2.456	2.435
91 Semble	Standard Dev												1.197			
	atanuaro Del	* 10 L 10113	1 100		sted el								. 0222			
groups Defined	•	Each Ti	me Poin	t												
urrent Marital	•	Each Ti			2 842	2.893	2.975	2.853	2 937	2 617	2.706	2.719	2.858	2 . 856	2.835	2 801
groups Defined urrent Marital Single	•	Each Ti	2.676		2 848 1035	2.893 990	2.975 856	2.853 394	2 937 336		2.706 1268	2.719 1029	2.858 978	2.856 785	2.835 356	2 BO1 287
Urrent Marital Single	•		2.676 2626	2 802 1194		990	856	394	336	2809	1268	1029	978 2.466	785 2.596	356 2 642	287 2.453
urrent Marital	•		2.676 2626	2 802 1194	1035	990	856	394	336	2809	1268	1029	978	785	356	287
Urrent Marital Single	status	N(Wtd)	2.676 2626 2 127 108	2 802 1194 1 984 84 2 207	1035 2.302 105 1.950	990 2.591 100 2.037	856 2.615 94 2.049	394 2 623 49 2 201	336 3 036 37 2.306	2809 1 756 327 1.851	1268 2.048 161 1.705	1029 2 131 163 1.719	978 2.466 154 1.870	785 2.596 166 1.850	356 2 642 54 2 032	287 2.453 57 2.155
Single Engaged	status	N(Wtd)	2.676 2626 2 127 108	2 802 1194 1 984 84 2 207	1035 2.302 105	990 2.591 100	856 2.615 94	394 2 623 49	336 3 036 37	2809 1 756 327	1268 2.048 161	1029 2 131 163	978 2.466 154	785 2.596 166	356 2 642 54	287 2 . 453 57
Single Engaged	status	N(Wtd)	2.676 2626 2 127 108 2.245	2 802 1194 1 984 84 2 2 207	1035 2.302 105 1.950	990 2.591 100 2.037 172	856 2.615 94 2.049 254	394 2 623 49 2 201 161	336 3 036 37 2.306 202	2809 1 756 327 1.851 78	1268 2.048 161 1.705 155	1029 2 131 163 1.719 276	978 2.466 154 1.870	785 2.596 166 1.850 458	356 2 642 54 2 032 314	287 2.453 57 2.155 331 1.841
Single Engaged Married (all)	status	N(Wtd)	2.676 2626 2 127 108 2.245	2 802 1194 1 984 84 2 207 47 2 176	1035 2.302 105 1.950 94 1.725	990 2.591 100 2.037 172	856 2.615 94 2.049 254	394 2 623 49 2 201 161	336 3 036 37 2.306 202	2809 1 756 327 1.851 78	1268 2.048 161 1.705 155	1029 2 131 163 1.719 276	978 2.466 154 1.870 371	785 2.596 166 1.850 458	356 2 642 54 2 032 314 1.873	287 2.453 57 2.155 331
Single Engaged Married (all)	status) also a Parent	N(Wtd) N(Wtd)	2.676 2626 2 127 108 2.245 52 NA	2 802 1194 1 984 84 2 207 47 2 176	1035 2.302 105 1.950 94 1.725 36	990 2.591 100 2.037 172 1.805 68	856 2.615 94 2.049 254 1 839 112	394 2 623 49 2 201 161 2.045 82	336 3 036 37 2.306 202 2.119	2809 1 756 327 1 851 78	1268 2.048 161 1.705 155 1.594	1029 2 131 163 1.719 276 1.651	978 2.466 154 1.870 371 1.749	785 2.596 166 1.850 458 1.704	356 2 642 54 2 032 314 1.873	287 2.453 57 2.155 331 1.841
Single Engaged Married (all)	status) also a Parent Arrangements (N(Wtd) N(Wtd)	2.676 2626 2 127 108 2.245 52 NA Oprevious	2 802 1194 1 984 84 2.207 47 2.176 19	1035 2.302 105 1.950 94 1.725 36	990 2.591 100 2.037 172 1.805 68 those	856 2.615 94 2.049 254 1 839 112 not ma	394 2 623 49 2 201 161 2.045 82 arried	336 3 036 37 2.306 202 2.119 98	2809 1 756 327 1.851 78 NA	1268 2 .048 161 1 .705 155 1 .594 43	1029 2 131 163 1.719 276 1.651 87	978 2.466 154 1.870 371 1.749 162 2.264	785 2.596 166 1.850 458 1.704 207	356 2 642 54 2 032 314 1.873 155	287 2.453 57 2.155 331 1.841 168
Engaged Married (all) Married and a	status) also a Parent Arrangements (N(Wtd) N(Wtd)	2.676 2626 2 127 108 2.245 52 NA Oprevious	2 802 1194 1 984 84 2.207 47 2.176 19 8 Marc	1035 2.302 105 1.950 94 1.725 36 h) for	990 2.591 100 2.037 172 1.805 68 those	856 2.615 94 2.049 254 1 839 112 not ma	394 2 623 49 2 201 161 2.045 82 arried	336 3 036 37 2.306 202 2.119 98	2809 1 756 327 1.851 78 NA	1268 2 .048 161 1 .705 155 1 .594 43	1029 2 131 163 1.719 276 1.651 87	978 2.466 154 1.870 371 1.749 162	785 2.596 166 1.850 458 1.704 207	356 2 642 54 2 032 314 1.873 155	287 2.453 57 2.155 331 1.841 168
Single Engaged Married (all) Married and a	status) also a Parent Arrangements (N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during)	2.676 2626 2 127 108 2.245 52 NA O	2 802 1194 1 984 84 2 2 207 47 2 176 19 5 Marc 2 597	1035 2.302 105 1.950 94 1.725 36 h) for	990 2.591 100 2.037 172 1.805 68 those 2.548 63	856 2.615 94 2.049 254 1 839 112 not ma 2 686 65	394 2 623 49 2 201 161 2.045 82 arried 2.481 35	336 3 036 37 2.306 202 2.119 98 2.354 33	28C9 1 756 327 1 851 78 NA O	1268 2 .048 161 1 .705 155 1 .594 43 2 .294 62	1029 2 131 163 1.719 276 1.651 87 2.306 78	978 2.466 154 1.870 371 1.749 162 2.264	785 2.596 166 1.850 458 1.704 207 2.425 106 2.429	356 2 642 54 2 032 314 1.873 155 2.252 53 2.628	287 2.453 57 2.155 331 1.841 168 2 367 60 2 543
Engaged Married (all) Married and a	status) also a Parent Arrangements (N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during)	2.676 2626 2 127 108 2.245 52 NA O	2 802 1194 1 984 84 2 207 47 2 176 19 8 Marc 2 597 19	1035 2.302 105 1.950 94 1.725 36 h) for 2.439 43 2.514	990 2.591 100 2.037 172 1.805 68 those 2.548 63	856 2.615 94 2.049 254 1.839 112 not ma 2.686 65 2.553	394 2 623 49 2 201 161 2.045 82 arried 2.481 35	336 3 036 37 2 306 202 2 119 98 2 354 33 2 689	28C9 1 756 327 1 851 78 NA O	1268 2.048 161 1.705 155 1.594 43 2.294 62 2.351	1029 2 131 163 1.719 276 1.651 87 2.306 78	978 2.466 154 1.870 371 1.749 162 2.264 97 2.465	785 2.596 166 1.850 458 1.704 207 2.425 106	356 2 642 54 2 032 314 1.873 155 2.252 53 2.628	287 2.453 57 2.155 331 1.841 168 2 367 60 2 543
Engaged Married (all) Married and a urrent Living / Partner of Or	status) also a Parent Arrangements (N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during	2.676 2626 2 127 108 2.245 52 NA 0 previous NA 0 2.668 2630	2 802 1194 1 984 84 2.207 47 2.176 19 8 Marc 2 597 19 2.444 747	1035 2.302 105 1.950 94 1.725 36 h) for 2 439 43 2.514 606	990 2.591 100 2.037 172 1.805 68 those 2.548 63 2.466 511	856 2.615 94 2.049 254 1.839 112 not m6 65 2.553 408	394 2 623 49 2 201 161 2.045 82 arried 2.481 35 2 462 193	336 3 036 37 2 306 202 2 119 98 2 354 33 2 689 164	28C9 1 756 327 1.851 78 NA O NA O 2 539 3027	1268 2.048 161 1.705 155 1.594 43 2 294 62 2 351 846	1029 2 131 163 1.719 276 1.651 87 2.306 78 2.290 662	978 2.466 154 1.870 371 1.749 162 2.264 97 2.465 554	785 2.596 166 1.850 458 1.704 207 2.425 106 2.429 436	356 2 642 54 2 032 314 1.873 155 2.252 53 2.628 188	287 2.453 57 2.155 331 1.841 168 2.367 60 2.543 142
Single Engaged Married (all) Married and a	status) also a Parent Arrangements (N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during	2.676 2626 2 127 108 2.245 52 NA 0 previous NA 0 2.668 2630	2 802 1194 1 984 84 2.207 47 2.176 19 8 Marc 2 597 19 2.444 747 3.567	1035 2.302 105 1.950 94 1.725 36 h) for 2.439 43 2.514 606 3.640	990 2.591 100 2.037 172 1.805 68 those 2.548 63 2.466 511 3.841	856 2.615 94 2.049 254 1.839 112 not mi 2.686 65 2.553 408 3.831	394 2 623 49 2 201 161 2.045 82 arried 2.481 35 2 462 193 4 000	336 3 036 37 2 306 202 2 119 98 2 354 33 2 689 164 3 857	28C9 1 756 327 1.851 78 NA O NA O 2 539 3027	1268 2.048 161 1.705 155 1.594 43 2 294 62 2 351 846 3.455	1029 2 131 163 1.719 276 1.651 87 2.306 78 2.290 662	978 2.466 154 1.870 371 1.749 162 2.264 97 2.465	785 2.596 166 1.850 458 1.704 207 2.425 106 2.429 436	356 2 642 54 2 032 314 1.873 155 2.252 53 2.628 188 3.850	287 2.453 57 2.155 331 1.841 168 2.367 60 2.543 142
Engaged Married (all) Married and a Current Living / Partner of Or Parents Dorm	status) also a Parent Arrangements (oposite Sex	N(Wtd) N(Wtd) N(Wtd) (during N(Wtd)	2.676 2626 2 127 108 2.245 52 NA 0 previous NA 0 2.668 2630 NA	2 802 1194 1 984 84 2 207 47 2 176 19 8 Marc 2 597 19 2 444 747 3 567 336	1035 2.302 105 1.950 94 1.725 36 h) for 2.439 43 2.514 606 3.640 230	990 2.591 100 2.037 172 1.805 68 those 2.548 63 2.466 511 3.841 155	856 2.615 94 2.049 254 1.839 112 not mi 2.686 65 2.553 408 3.831 115	394 2 623 49 2 201 161 2.045 82 arried 2.481 35 2 462 193 4 000 23	336 3 036 37 2 306 202 2 119 98 2 354 33 2 689 164 3 857 7	28C9 1 756 327 1.851 78 NA O 2 539 3027 NA O	1268 2.048 161 1.705 155 1.594 43 2 294 62 2 351 846 3.455 387	1029 2 131 163 1.719 276 1.651 87 2.306 78 2.290 662 3.560 255	978 2.466 154 1.870 371 1.749 162 2.264 97 2.465 554 3.772 181	785 2.596 166 1.850 458 1.704 207 2.425 106 2.429 436 3.900 100	356 2 642 54 2 032 314 1.873 155 2.252 53 2.628 188 3.850 13	287 2.453 57 2.155 331 1.841 168 2.367 60 2.543 142 4.000 4
Engaged Married (all) Married and a urrent Living / Partner of Or	status) also a Parent Arrangements (oposite Sex	N(Wtd) N(Wtd) N(Wtd) (during N(Wtd)	2.676 2626 2 127 108 2.245 52 NA 0 previous NA 2.668 2630 NA 0	2 802 1194 1 984 84 2 207 47 2 176 19 8 Marc 2 597 19 2 444 747 3 567 336	1035 2.302 105 1.950 94 1.725 36 h) for 2.439 43 2.514 606 3.640 230 2.763	990 2.591 100 2.037 172 1.805 68 those 2.548 63 2.466 511 3.841 155	856 2.615 94 2.049 254 1.839 112 not mi 2.686 65 2.553 408 3.831 115 3.098	394 2 623 49 2 201 161 2.045 82 arried 2.481 35 2 462 193 4 000 23 3.069	336 3 036 37 2 306 202 2 119 98 2 354 33 2 689 164 3 857 7	28C9 1 756 327 1.851 78 NA O 2 539 3027 NA O	1268 2.048 161 1.705 155 1.594 43 2 294 62 2 351 846 3.455 387 2.175	1029 2 131 163 1.719 276 1.651 87 2.306 78 2.290 662 3.560 255 2.690	978 2.466 154 1.870 371 1.749 162 2.264 97 2.465 554 3.772 181 2.939	785 2.596 166 1.850 458 1.704 207 2.425 106 2.429 436 3.900 100 2.975	356 2 642 54 2 032 314 1.873 155 2.252 53 2.628 188 3.850 13	287 2.453 57 2.155 331 1.841 168 2.367 60 2.543 142 4.000 4

correit student status (pre	TOUS MAIN	cn)										8-:
Full-time Student	N(Wtd)	NA O						3.736 97	NA 3.132 O 852	2 3.301 3.62 2 540 57		1.720 3 552 87 64
Not Full-time Student	N(Mfd)	NA O						2 530 481	NA 1.850 O 698	0 1 814 1.92 8 814 92	5 1.960 2 6 1023	2 300 2.326 658 636
Subgroups Defined by Status a	t One Spec	eific T	ime Po	int								
Educational Attainment as o	f fifth o	sixth	year	post-h	igh sc	:hoo 1						
Completed Bachelor's deg	ree N(Wtd)	3.561 320						3 964 186	3 588 3.683 318 155	3 3.690 3.90 5 154 15		1.969 3 996 160 159
No Bachelor's degree	N(Wtd)						2.256 1 472	2.154 400	2 095 2.118 1120 553	3 1.997 2.09 3 481 54		.051 1.982 596 548
Frequency of Heavy Drinking	(5+ drin	ks in a	row)	as Hig	h S ch o	ol Ser	nior					
None in last two weeks	N(Wtd)	2.827 1344						2 956 282		2.553 2.66 3 1021 102		.552 2.522 500 492
1-2 in last two weeks	N(Wtd)	2 645 688						2 675 158	2 425 2 446 563 289	5 2.265 2.48° 9 246 28°		.369 2.272 148 99
3+ in last two weeks	N(Wtd)	2.372 604						2.312 110	2.198 2.193 322 157	3 2.287 2.22 7 141 15		.245 2.340 76 73
Frequency of Marijuana Use	as High Sc	chool Se	enior									
None in past 30 days	N(Wtd)	2 741 1684						2.875 359		1 2.515 2.650 3 1030 1055		.529 2.504 515 495
1-19 times in past 30 da	ys N(Wtd)	2.634 710						2.623 136	2.491 2 506 736 354	5 2.368 2.470 1 330 35		.376 2.310 178 154
20+ times in past 30 day	s N(Wtd)	2 248 302						2.243 60	2.126 2.127 191 92	7 2.249 2.162 2 88 81		.088 2.374 42 36



ATTE	ND GRADUATE/PROFESSIONAL SCHOOL				Male:		mbers	of Years	Beyond	High S	choo1	Fen.al			8-	32
	All Senior Classes with at Least Two Follow-Ups by 1983				ma (c:	•						r white in	23			
	to teast two porton ops by 150.	0	1	2	3	4	5	6	0	1	2	3	4	5	6	
_	Weighted No. Of Cases:	2987	_		-	1277	_	-	3416	-		-	-		7 2 5	
05G:	Attend graduate or professional school after college									_						
1	Definitely won't	32.5	24 7	23 8	24.8	24 7	25.4	27 1	39.3	29.6	32 7	30 6	31.7	33.7	32.3	
2	Probably won't	34.0				40 3		34.1	30.6				37.7 37.3	36.3	32.3 38.5	
3.	Probably will	23.8	24 5			21.6			22.2				19.8	17 5	14.8	
4	* , ** · · · ·	9.8	10.2			11.4		7 4	7 9	8.4			9.0	6.5	6.7	
5.	I'm doing this now	NA	0.4		0.4	1 6	_	6.5	, S NA	0.8			1 3	4.6	5.2	
	I have done this	NA	0.2			0 3		2 8	NA NA	0.0			0.8	1 4	26	
	1+em 520 N(Wtd)) 2759	1344	1248	1288	1241	622	593	3190	1601	1501	1561	1483	765	712	
			Mea	n Like	1 i hood	of At	tendin	g Gradua	te or Proded to	ofessi	onal S	chool (After (College	:	-
					.,	, , ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			- , 0,	(O , , O , ,	iy ilicai	13.		
otai	Sample Means	s 2.10B	2 216	2.220	2.214	2 235	2 228	2 284	1.989	2.117	2.054	2.090	2.102	2 090	2.114	
	Standard Deviations	5 0.970	0.937	0.921	0 934	0.969	0.986	1.039	0 966	0.938	0.940	0 934	0.974	1 002	1.019	
			Ad Ju	sted e	t a= .041	14 r=	. 0420					a031				
Çur	rent marital status															
	Single	2.126	2 266	2.302	2.294	2 378	2.357	2.430	2 045	2 219	2 215	2.257	2 360	2 789	2 407	
	N(Wtd)		1206			869	394	336	2772			991	794	360	290	
												•		-	200	
	Engaged	1.709	1.693	1.896	2.169	2 227	2.293	2.575	1.597	1.772	1.856	2.086	2.148	2.156	2.171	
	N(Wtd)	107	84	106	100	92	49	40	325	161	162		172	56	57	
1	Married (all)				1.796							1.665	1.667	1.751	1.867	
	N(Wtd)	52	46	96	173	257	162	204	78	155	279	378	460	313	332	
	Hannied and also a house				4 500				***							
,	Married and also a Parent				1 568			-				1.591				
	N(Mtd)	0	19	36	69	114	83	101	0	43	88	166	208	153	169	
Cur	rent Living Arrangements (during	previous	Marc	h) for	those	not m	arried									
•••	Partner of Opposite Sex	NA	2 300	2 054	2 021	2.243	2.271	2 260	NΔ	2.074	1.949	1.916	2.034	1.956	2 083	
	raither of opposite sex	0	20		63	66	36	35	0		78	99	108	53	60	
	N(Wtd)								v		, 0					
	•							0 476	2 222	2 042						
1	•	2.117	2.053	2.083	2.061	2.146	2.064	2.1/6	2.007	2 012	1.938	2.069	2.073	2.214	2.184	
1	N(Wtd)	2.117 2588	2.053 756		2.061 517	2.146 412	2.064 192	163	2.007	846	1.938		2.073			4
1	N(Wtd)									-				192	141	1
1	N(Wtd) Parents N(Wtd) Dorm	2588	756	610		412	192	163	2989	846	673		447	192	141	1
1	N(Wtd) Parents N(Wtd)	2588	756	6 10 2 . 780	517	412	192	163	2989	846	673	566	447	192	141	1
1	N(Wtd) Parents N(Wtd) Dorm N(Wtd)	2588 NA O	756 2 692 335	610 2.780 232	517 2 880 156	412 2 983 118	192 3.188 23	163 2 654 9	2989 NA	846 2.601	673 2.722	566 2.8 56	447 3.039	192 3.000	141 3 750	1
1	N(Wtd) Parents N(Wtd) Dorm	2588 NA O	756 2 692 335	610 2.780 232 2.252	517 2 880	412 2 983 118	192 3.188 23 2 520	163 2 654 9	2989 NA O	846 2.601 389	673 2.722 256	566 2.8 56	447 3.039 102	192 3.000 13	141 3 750 4	1



corrent stacent status (prev	TOOS MOTO	,														B-
Full-time Student	N(Wtd)	NA O	2 556 726					969 127	3.171 9 9		2 501 852					3 005 63
Not Full-time Student	N(Wtd)	NA O	1 805 585)41 187	2.102 485		1.683 704			1 765 1041		
Subgroups Defined by Status at	One Spec	ific T	ime Po	Int			•	_								
Educational Attainment as of	fifth or	sixth	year p	post-h	igh sc	hoo 1										
Completed Bachelor's degre	ee N(Wtd)	2.721 321	2 675 137					52 43	3.175 163	2.703 312				3.104 157		
No Bachelor's degree	N(Wtd)	1.895 823	1 989 405	1 950 331				50 77	1.887 409		1.898 553			1.758 516		
Frequency of Heavy Drinking	(5+ drink	s in a	row) a	as Hig	h Scho	ol Se	nior									
None in last two weeks	N(Wtd)	2.257 1323	2.360 661					30 :	2 424 286			2 . 125 1026		2.157 1021		
1-2 in last two weeks	N(Wtd)	2 085 676	2 137 309	2 222 328				52 : 40	2 253 159	1 945 553				1.999		
3+ in last two weeks	N(Wtd)	1.878 594	2 045 297	1 962 253			1 2.1		1.988 110	1 795 321	1.948 159			2.028 141		2 . 133 73
Frequency of Marijuana Use as	High Sc	hool Se	enior													
None in past 30 days	N(Wtd)	2 . 179 1665	2 264 816	2.270 773				80 : 75	2 . 368 366			2.077 1036		2.101 1018	2.146 518	2 . 152 498
1-19 times in past 30 days	s N(Wtd)	2.101 701		2 181 303				25 2 52	2.259 135	1.956 726	2.077 353			2.025 337	2.011	
20+ times in past 30 days	N(Wtd)	1.825 294	2.005 146	2.082 126	2.024 136	2.04 13		91 75	1.929 61	1 773 188	1.889 93		1.884 89	2.011 88	1 758 41	2 . 167 36



All Seni	or Classes with				Males	_			Beyond I			Fema 1	:5		
at Least Two Fol	•								1						
		0	1	2	3	4	5	6	1 0	1	2	3	4	5	6
we i ght	ed No. Of Cases:	2987	1401	1298	1326	1277	632	615	3416	1659	1543	1598	1516	<u> 786</u>	725
What is the las	it year of school														
11th grade		NA	1.3	0.3	0 6	0 4	0.9	0.1	NA	0 3	0.4	0.4	0.2	0.2	0 2
. 12th grade		NA	76.8	42 4	38 6	37.8	38.3	35.1	NA	79.1	44.5	-	39.7		39 3
. One year of col	lene	NA	21.1	34.6	12 7	12.5	10 9	9.6	NA	20.3	35 1		14.7		15.3
. Two years of co		NA.	0 3	21 9	31 2	13 2	14 4	13 3	NA	0.2	19.4	31.2	13.2	_	13 4
•	•	NA	0.1	0.6	16 2	22 4	6.9	6.6	NA NA	0.1	0.6		21.2		7.4
. Three years of		NA NA	0.1	0 2	0 4	13 6	23 8	21.3	NA.	0.1	0 1	0.2	10.6		17 7
. Four years of c	_	NA NA	0.2	0 0	0 3	0 2	4.8	13.9	NA	0.1	0.0		0.3		6.7
'. Five or more ye college	ears of	IAM	0.2	0 0	0 3	0 2	4.0	13.3	140	0.1	0.0	V. ·	0.0		
•	em 19970 N(Wtd)	0	1385	1279	1319	1270	631	608	0	1650	1536	1589	1508	782	721
				No:	no. Ab emb	- Of	Vears	of School	ol Comple	oted R	eVond	Tenth (irade	_	
														_	
1 Sample	Means				3 260							3.238			
St	andard Deviations	NΑ			1.177 a=.415			1.915	NA			1.133 <i>a=</i> . <i>3776</i>			1 740
rount Defined by	Status at Fach Tim	e Polai	·												
	Status at Each Tim	e Point	<u> </u>	-					-						
urrent marital sta				2 866	3 395	3 884	4 068	4.501	NA NA	2.231	2 884	3.525	3 956	4 233	4 327
groups Defined by urrent marital sta Single		NA	2 221	2 866 1067	3 395 1026	3 884 889	4 068 401	4.501		2.231			3 956 810		4 327 293
urrent marital sta	ntus	NA	2 221										_		
urrent marital sta	ntus	NA O	2 221 1240	1067		889	401	347	0	1316	1067		8 10	365	293
urrent marital sta	ntus	NA O	2 221 1240	1067	1026	889	401	347	0	1316	1067	1013	8 10	365 4.089	293
urrent marital sta	n tus N(Wtd)	NA O NA	2 221 1240 2 179	1067 2 653	1026	889 3.521	401 4 143	347 4.736	O NA	1316 2 185	1067	1013	8 10 3 773	365 4.089	293 4 024
urrent marital sta Single Engaged	n tus N(Wtd)	NA O NA O	2 221 1240 2 179 88	1067 2 653 109	1026 3 . 209 99	889 3.521 97	401 4 143 49	347 4.736 40	0 NA 0	1316 2 185 164	1067 2 808 165	1013	8 10 3 773 172	365 4.089 56	293 4 024 56
urrent marital sta	N(Wtd)	NA O NA O	2 221 1240 2 179 88 2.338	1067 2 653 109	1026	889 3.521 97	401 4 143 49	347 4.736 40	0 NA 0	1316 2 185 164 2.080	1067 2 808 165 2 . 26 1	1013 3 304 158 2.524	8 10 3 773 172	4.089 56 3.048	293 4 024 56
urrent marital sta Single Engaged	n tus N(Wtd)	NA O NA O	2 221 1240 2 179 88	1067 2 653 109 2.378	1026 3.209 99 2 581	889 3.521 97 2.766	401 4 143 49 3.097	347 4.736 40 3 339	O NA O NA	1316 2 185 164 2.080	1067 2 808 165 2 . 26 1	1013 3 304 158 2.524	8 10 3 773 172 2 679	4.089 56 3.048	293 4 024 56 3.155
urrent marital sta Single Engaged Married (all)	n tus N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O	2 221 1240 2 179 88 2.338 46	1067 2 653 109 2.378 97	1026 3.209 99 2 581 177	889 3.521 97 2.766 259	401 4 143 49 3.097 164	347 4.736 40 3 339 208	O NA O NA	1316 2 185 164 2.080 158	1067 2 808 165 2 . 261 284	1013 3 304 158 2.524	8 10 3 773 172 2 679 468	365 4.089 56 3.048 324	293 4 024 56 3.155 339
Prent marital stands Single Engaged	N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O	2 221 1240 2 179 88 2.338 46 2 474	1067 2 653 109 2.378 97 2.218	1026 3.209 99 2 581	889 3.521 97 2.766 259	401 4 143 49 3.097 164	347 4.736 40 3 339 208	O NA O NA	1316 2 185 164 2.080 158 2.045	1067 2 808 165 2 . 261 284 2 . 158	1013 3 304 158 2.524 382 2.328	8 10 3 773 172 2 679 468	365 4.089 56 3.048 324 2.780	293 4 024 56 3.155 339 2.641
Prent marital stands Single Engaged Married (all)	n tus N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O	2 221 1240 2 179 88 2.338 46	1067 2 653 109 2.378 97	1026 3.209 99 2 581 177 2 519	889 3.521 97 2.766 259 2 531	401 4 143 49 3.097 164 2.833	347 4.736 40 3 339 208 2.930	O NA O NA O	1316 2 185 164 2.080 158 2.045	1067 2 808 165 2 . 261 284 2 . 158	1013 3 304 158 2.524 382 2.328	8 10 3 773 172 2 679 468 2.338	365 4.089 56 3.048 324 2.780	293 4 024 56 3.155 339 2.641
Single Engaged Married (all)	N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O	2 221 1240 2 179 88 2 338 46 2 474 19	1067 2 653 109 2.378 97 2.218 37	1026 3.209 99 2 581 177 2 519 71	889 3.521 97 2.766 259 2.531 114	401 4 143 49 3.097 164 2.833 84	347 4.736 40 3 339 208 2.930	O NA O NA O	1316 2 185 164 2.080 158 2.045	1067 2 808 165 2 . 261 284 2 . 158	1013 3 304 158 2.524 382 2.328	8 10 3 773 172 2 679 468 2.338	365 4.089 56 3.048 324 2.780	293 4 024 56 3.155 339 2.641
Single Single Engaged Married (all) Married and also	N(Wtd) N(Wtd) N(Wtd) Display Parent N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O	2 221 1240 2 179 88 2 338 46 2 474 19 5 Marcl	1067 2 653 109 2.378 97 2.318 37 h) for	1026 3.209 99 2 581 177 2 519 71 those	889 3.521 97 2.766 259 2.531 114 not m	401 4 143 49 3.097 164 2.833 84 arr1ed	347 4.736 40 3 339 208 2.93C 99	O NA O NA O	1316 2 185 164 2.080 158 2.045 44	1067 2 808 165 2 . 26 1 28 4 2 . 158 9 1	10 13 3 304 158 2.524 382 2.328 168	8 10 3 773 172 2 679 468 2 338 2 15	365 4.089 56 3.048 324 2.780 160	293 4 024 56 3.155 339 2.641 172
Single Engaged Married (all)	N(Wtd) N(Wtd) N(Wtd) D a Parent N(Wtd) Ingements (during parties Sex	NA O NA O NA O Oreviou:	2 221 1240 2 179 88 2 338 46 2 474 19 5 Marcl	1067 2 653 109 2 378 97 2 718 37 h) for 2 610	1026 3.209 99 2 581 177 2 519 71 those 3 052	889 3.521 97 2.766 259 2.531 114 not m	401 4 143 49 3.097 164 2.833 84 arr1ed 3 309	347 4.736 40 3.339 208 2.93C 99	O NA O NA O	13 16 2 185 164 2 .080 158 2 .045 44 2 . 157	1067 2 808 165 2 261 284 2 158 91 2 587	1013 3 304 158 2.524 382 2.328 168	8 10 3 773 172 2 679 468 2 . 338 2 15	365 4.089 56 3.048 324 2.780 160	293 4 024 56 3.155 339 2.641 172
Single Single Engaged Married (all) Married and also	N(Wtd) N(Wtd) N(Wtd) Display Parent N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O	2 221 1240 2 179 88 2 338 46 2 474 19 5 Marcl	1067 2 653 109 2 378 97 2 718 37 h) for 2 610	1026 3.209 99 2 581 177 2 519 71 those	889 3.521 97 2.766 259 2.531 114 not m	401 4 143 49 3.097 164 2.833 84 arr1ed 3 309	347 4.736 40 3 339 208 2.93C 99	O NA O NA O	13 16 2 185 164 2 .080 158 2 .045 44 2 . 157	1067 2 808 165 2 261 284 2 158 91 2 587	1013 3 304 158 2.524 382 2.328 168	8 10 3 773 172 2 679 468 2 338 2 15	365 4.089 56 3.048 324 2.780 160	293 4 024 56 3.155 339 2.641 172
Single Engaged Married (all) Married and also Irrent Living Arra Partner of Oppos	N(Wtd) N(Wtd) N(Wtd) D a Parent N(Wtd) Ingements (during parties Sex	NA O NA O NA O Oreviou:	2 221 1240 2 179 88 2 338 46 2 474 19 5 Marct 2 410 20	1067 2 653 109 2 378 97 2 718 37 h) for 2 610 47	1026 3.209 99 2 581 177 2 519 71 those 3 052 64	889 3.521 97 2.766 259 2.531 114 not m. J. 562 70	401 4 143 49 3.097 164 2.833 84 arr 1ed 3 309 36	347 4.736 40 3 339 208 2.93C 99 3 848 35	O NA O NA O NA O	13 16 2 185 164 2 080 158 2 045 44 2 157 64	1067 2 808 165 2 261 284 2 158 91 2 587 79	1013 3 304 158 2.524 382 2.328 168	8 10 3 773 172 2 679 468 2 338 2 15	365 4.089 56 3.048 324 2.780 160 3.552 54	293 4 024 56 3.155 339 2.641 172 3.670 62
Single Single Engaged Married (all) Married End also	N(Wtd) N(Wtd) N(Wtd) N(Wtd) D a Parent N(Wtd) NINGEMENTS (during parties Sex N(Wtd)	NA O NA O NA O Oreviou: NA O	2 221 1240 2 179 88 2 338 46 2 474 19 5 Marcl 2 410 2 20	1067 2 653 109 2 378 97 2 318 37 h) for 2 610 47	1026 3.209 99 2 581 177 2 519 71 those 3 052 64 3.068	889 3.521 97 2.766 259 2.531 114 not m 3.562 70 3.360	401 4 143 49 3 097 164 2 833 84 arr 1ed 3 309 36	347 4.736 40 3 339 208 2.93C 99 3 848 35 4.059	O NA O NA O NA O	13 16 2 185 164 2 080 158 2 045 44 2 157 64	1067 2 808 165 2 261 284 2 158 91 2 587 79 2 685	1013 3 304 158 2.524 382 2.328 168 2 2.993 100 6 3.187	8 10 3 773 172 2 679 468 2 338 2 15 3 378 111	365 4.089 56 3.048 324 2.780 160 3.552 54	293 4 024 56 3.155 339 2.641 172 3.670 62
Single Engaged Married (all) Married and also Urrent Living Arra Partner of Oppos	N(Wtd) N(Wtd) N(Wtd) D a Parent N(Wtd) Ingements (during parties Sex	NA O NA O NA O Oreviou: NA O	2 221 1240 2 179 88 2 338 46 2 474 19 5 Marcl 2 410 2 20	1067 2 653 109 2 378 97 2 718 37 h) for 2 610 47	1026 3.209 99 2 581 177 2 519 71 those 3 052 64	889 3.521 97 2.766 259 2.531 114 not m. J. 562 70	401 4 143 49 3 097 164 2 833 84 arr 1ed 3 309 36	347 4.736 40 3 339 208 2.93C 99 3 848 35	O NA O NA O NA O	13 16 2 185 164 2 080 158 2 045 44 2 157 64	1067 2 808 165 2 261 284 2 158 91 2 587 79 2 685	1013 3 304 158 2.524 382 2.328 168 2 2.993 100 6 3.187	8 10 3 773 172 2 679 468 2 338 2 15	365 4.089 56 3.048 324 2.780 160 3.552 54	293 4 024 56 3.155 339 2.641 172 3.670 62
Single Engaged Married (all) Married and also Irrent Living Arra Partner of Oppos	N(Wtd) N(Wtd) N(Wtd) N(Wtd) D a Parent N(Wtd) NINGEMENTS (during parties Sex N(Wtd)	NA O NA O NA O Previou: NA O	2 221 1240 2 179 88 2 338 46 2 474 19 5 Marcl 2.410 20 2.146 783	1067 2 653 109 2 378 97 2 . 318 37 h) for 2 . 610 47 2 . 688 625	1026 3.209 99 2 581 177 2 519 71 those 3 052 64 3.068 531	889 3.521 97 2.766 259 2.531 114 not m 3.562 70 3.360 422	401 4 143 49 3 097 164 2 833 84 arr 1ed 3 309 36 3 661 194	347 4.736 40 3.339 208 2.93C 99 3.848 35 4.059 169	O NA O NA O NA O	13 16 2 185 164 2 .080 158 2 .045 44 2 . 157 64 2 . 172 877	1067 2 808 165 2 261 284 2 158 91 2 587 79 2 685 692	1013 3 304 158 2.524 382 2.328 168 2.993 100 3.187 576	8 10 3 773 172 2 679 468 2 . 338 2 15 3 . 378 111 3 . 421 457	365 4.089 56 3.048 324 2.780 160 3.552 54 3.933 195	293 4 024 56 3.155 339 2.641 172 3.670 62 3 982 144
Single Engaged Married (all) Married and also Irrent Living Arra Partner of Oppos	N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O Previou: NA O NA O	2 221 1240 2 179 88 2 338 46 2 474 19 5 Marci 2 410 20 2 146 783	1067 2 653 109 2 378 97 2 .718 37 h) for 2 .610 47 2 .688 625 3 .472	1026 3.209 99 2 581 177 2 519 71 those 3 052 64 3.068 531 4 322	889 3.521 97 2.766 259 2.531 114 not m J.562 70 3.360 422 5.176	401 4 143 49 3.097 164 2.833 84 arr 1ed 3 309 36 3 661 194 5 333	347 4.736 40 3 339 208 2.93C 99 3 848 35 4.059 169 6 111	O NA O NA O NA O NA	13 16 2 185 164 2 .080 158 2 .045 44 2 .157 64 2 .172 877	1067 2 808 165 2 261 284 2 158 91 2 587 79 2 685 692 3 460	1013 3 304 158 2.524 382 2.328 168 2.993 100 3.187 576 4.310	8 10 3 773 172 2 679 468 2 .338 2 15 3 .378 111 3 .421 457 5 .290	365 4.089 56 3.048 324 2.780 160 3.552 54 3.933 195 5.475	293 4 024 56 3.155 339 2.641 172 3.670 62 3 982 144 6 250
Single Engaged Married (all) Married and also Irrent Living Arra Partner of Oppos	N(Wtd) N(Wtd) N(Wtd) N(Wtd) D a Parent N(Wtd) NINGEMENTS (during parties Sex N(Wtd)	NA O NA O NA O Previou: NA O	2 221 1240 2 179 88 2 338 46 2 474 19 5 Marcl 2 410 20 2 146 783	1067 2 653 109 2 378 97 2 .718 37 h) for 2 .610 47 2 .688 625 3 .472	1026 3.209 99 2.581 177 2.519 71 those 3.052 64 3.068 531	889 3.521 97 2.766 259 2.531 114 not m 3.562 70 3.360 422	401 4 143 49 3.097 164 2.833 84 arr 1ed 3 309 36 3 661 194 5 333	347 4.736 40 3.339 208 2.93C 99 3.848 35 4.059 169	O NA O NA O NA O	13 16 2 185 164 2 .080 158 2 .045 44 2 . 157 64 2 . 172 877 2 . 372	1067 2 808 165 2 261 284 2 158 91 2 587 79 2 685 692 3 460	1013 3 304 158 2.524 382 2.328 168 2.993 100 3.187 576 4.310	8 10 3 773 172 2 679 468 2 . 338 2 15 3 . 378 111 3 . 421 457	365 4.089 56 3.048 324 2.780 160 3.552 54 3.933 195 5.475	293 4 024 56 3.155 339 2.641 172 3.670 62 3 982 144 6 250
Single Engaged Married (all) Married and also Irrent Living Arra Partner of Oppos	N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O O Previous NA O NA O	2 221 1240 2 179 88 2 338 46 2 474 19 5 Marci 2 410 20 2 146 783 2 416 344	1067 2 653 109 2 378 97 2 718 37 h) for 2 610 47 2 688 625 3 472 233	1026 3.209 99 2 581 177 2 519 71 those 3 052 64 3.068 531 4 322	889 3.521 97 2.766 259 2.531 114 not m. 3.562 70 3.360 422 5.176 119	401 4 143 49 3.097 164 2.833 84 arr 1ed 3 309 36 3 661 194 5 333 25	347 4.736 40 3 339 208 2.93C 99 3 848 35 4.059 169 6 111	O NA O NA O NA O NA O	13 16 2 185 164 2 080 158 2 045 44 2 157 64 2 172 877 2 372 398	1067 2 808 165 2 261 284 2 158 91 2 587 79 2 685 692 3 460 259	1013 3 304 158 2.524 382 2.328 168 2.993 100 3.187 576 4.310	8 10 3 773 172 2 679 468 2 .338 2 15 3 .378 111 3 .421 457 5 .290 103	365 4.089 56 3.048 324 2.780 160 3.552 54 3.933 195 3.552 13	293 4 024 56 3.155 339 2.641 172 3.670 62 3 982 144 6 250

Full-time Student		NA	2 3	se :	3 386	6 4	243	5	003	5.3	182	5.593	NA	2	349	5 3.3	359	4.217	5	079	5	500	. 5	124
	N(Wtd)	0	7	52	610)	526		481	1	29	100	0		88		557			440		89		65
Not Full-time Student		NΑ	2 0	51 :	2 28	2	604	2	762	3.3	191	3.824	NA	2	05	, , ,	200	2.664	2	024	-	450		ee,
	N(Wtd)	0		97	638		772		779		94	499	Ö		719		339			054		676		647
bgroups Defined by Status a	it One Speci	ific T	ime I	oii	nt					•														_
Educational Attainment as o	of fifth or	sixth	yea	· po	ost-f	iigh	n sc	hoo	1															
Completed Bachelor's deg	jre e	NA	2.5	B :	3.53	4.	441	5.3	389	6.0	91	6 356	NA	2	417	734	l 19	4.459	5	359	6	116	6	27.
	N(Wtd)	0	1:	19	177	,	139		177	1	46	188	0		160		57			158		164		161
No Bachelor's degree		NA	2 1:	33 :	2.569	2.	811	2.1	B64	3.0	90	3 100	NA	2	. 144	125	553	2.770	2	856	а	010	9	936
	N(Wtd)		4				440		379		82	419	0		565		500			529		614		559
Frequency of Heavy Drinking	(5+ drinks	s in a	row	as	s Hig	h S	Scho	01 :	Sen	ior														
None in last two weeks		NA	2.23	15 2	2.916	3	409	3.8	858	4.0	65	4.414	NA	2	. 225	1 2 A	124	3.349	3	617	7	759	2	82/
	N(Wtd)	0	68	14	609	1	654	,	584	3	27	296						1059				515		499
1-2 in last two weeks		NA	2.2	9 2	2 841	З.	280	з ·	707	3.7	99	4.208	NA	,	202	, , ,	:50	3.153	2	222	2	624	2	57
	N(Wtd)	0			334		305		334		44	162	ō		303		53			243		152		10
3+ in last two weeks		NA	2 19	9 2	2.602	з.	009	3.	144	3 1	40	3.371	NA	2	176			2.882	2	120	2	400	-	241
	N(Wtd)	0		ΛÌ			283		271		26	112	ō		167					146	J.	80		74
Frequency of Marijuana Use	as High Sch	1001 Se	entor																					
None in past 30 days		NA	2.23	15 2	906	3	403	3.7	798	4.0	85	4.413	NA	2	219		20	3.327	2	C 10	2	767	2	020
	N(Wtd)	0			783		799		770		80	371						1089			_	528		509
1-19 times in past 30 da	ys	NA	2.20	B 2	2.714	3.	165	3.9	E 2 7	3 5	17	3.824	NA	2	207	, , ,	42	3.172	2	268	-	624	-	424
	N(Wtd)	0			312		336		307		56	140	0		369		40			345		186		156
20+ times in past 30 day	S	NΔ	2.11	0 2	528	2	771	2 0	37 1	2 9	51	3 118	MA	_	400		40	0 704	_	00-	_		_	
<u> </u>	N(Wtd)	Ö			135		141		138		75	62	NA O		. 189 95		92	2.784						



	AL DEGREE EARNED, 1976-	81			Ma 1 e		bers of	Years (Beyond H 	ligh S	Choo 1	Female	es		8
	Senior Classes with Follow-Ups by 1983														
at Febri 140	. C Cm - Cp3 Cy 1363	0	1	2	3	4	5	6	0	1	2	3	4	5	6
Wei	ghted No. Of Cases:	2987	1401	1298	1326	1277	632	61 <u>5</u>	3416	1659	1543	1598	1516	786	725
76-81 CO7: What have earned	t is the HIGHEST degree ?	you													
1 Less than a	high school diploma	NA	2.1	0.9	0.8	0.8	NA	NA	NA	0 8	1.2	1.0	0.5	NA	NA
2. High school	diploma or equivalency	NA	97.1	94 0	87 6	78.7	NA	NA	NA	98.8	92.8	87 i	78.1	NA	NA
3. Associate's	degree	NA	0.4	4.6	10 5	10 9	NA	NA	NA	0 3	5.9	10 5	13 7	NA	NA
4. Bachelor's (degree	NA	0.2	0.2	1.1	9.4	NA	NA	NA	0.1	0.1	0.6	74	NA	NA
5 Master's deg graduate deg		NA	0 2	0 2	0 1	0 3	NA	NA	NA	0.1	0.1	08	0 4	NA	NA
	Item 19980 N(Wtd)	0	138 1	1286	654	6 19	0	0	0	1649	1534	770	728	0	0
					Mean	Highes	t Degre	e Earned	d (up to	a Ma	ster's	Degree	2)		
tal Sample	Means	NA	1.995	2.048	2.122	2 297	NA	NA	NA	2.000	2.051	2.130	2.292	NA	NA
•	Standard Deviations	NA	0.232	0.284	0.389	0 654	NA	NΛ	NA	0 150	0.281	0.437	0 622	NA	NA
bgroups Defined Current marital	by Status at Each Time status	Point	!												
•	•		1 986	2 041 1071	2 129 500	2 324 440	NA O	NA O	NA O		2.054 1066	2 160 473	2 374 381	NA O	NA O
Current marital	status	NA O	1 986 1237	1071	500	440	0	0	0	1315	1066	473	381	0	0
Current marital	status N(Wtd)	NA O NA	1 986 1237 2 011	1071	500 2 076	440 2 363	O NA	O NA	O NA	1315	1066	473 2 . 179	381 2.407	O NA	O NA
Current marital	status	NA O	1 986 1237	1071	500	440	0	0	0	1315	1066	473	381	0	0
Current marital Single Engaged	status N(Wtd) N(Wtd)	NA O NA O	1 986 1237 2 011 87	1071 2 128 110	500 2 076 40	440 2 363 49	NA O	O NA O	O NA O	1315 1 996 164	1066 2 001 165	473 2 . 179 78	381 2.407 91	O NA O	O NA O
Current marital	status N(Wtd) N(Wtd)	NA O NA O	1 986 1237 2 011 87 2.121	1071 2 128 110 2 034	500 2 076 40 2 121	440 2 363 49 2.197	O NA O NA	O NA O NA	O NA O NA	1315 1 996 164 2 000	1066 2 001 165 2.022	473 2.179 78 2.046	381 2.407 91 2 140	O NA O NA	O NA O NA
Current marital Single Engaged	status N(Wtd) N(Wtd)	NA O NA O	1 986 1237 2 011 87	1071 2 128 110	500 2 076 40	440 2 363 49	NA O	O NA O	O NA O	1315 1 996 164	1066 2 001 165	473 2 . 179 78	381 2.407 91	O NA O	O NA O
Current marital Single Engaged Married (all	N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA	1 986 1237 2 011 87 2.121 47	1071 2 128 110 2 034 98	500 2 076 40 2 121 102	440 2 363 49 2.197 122	NA O NA O	O NA O NA O	O NA O NA O	1315 1 996 164 2 000 158	1066 2 001 165 2.022 283	473 2.179 78 2.046 201	381 2.407 91 2 140 226	O NA O NA O	O NA O NA O
Current marital Single Engaged Married (all	N(Wtd) N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O	1 986 1237 2 011 87 2 121 47 2 158	1071 2 128 110 2 034 98 2.044	500 2 076 40 2.121 102 2.143	440 2 363 49 2.197 122 2.147	O NA O NA O	O NA O NA O	O NA O NA O	1315 1 996 164 2 000 158 1.985	1066 2 001 165 2.022 283 1.982	473 2.179 78 2.046 201 2.012	381 2.407 91 2 140 226 2.068	O NA O NA	O NA O NA O
Current marital Single Engaged Married (all)	N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O	1 986 1237 2 011 87 2 121 47 2 158 19	1071 2 128 110 2 034 98 2 044 38	500 2 076 40 2.121 102 2.143 42	440 2 363 49 2.197 122 2.147 54	O NA O NA O	O NA O NA O	O NA O NA O	1315 1 996 164 2 000 158	1066 2 001 165 2.022 283	473 2.179 78 2.046 201	381 2.407 91 2 140 226	O NA O NA O	O NA O NA O
Current marital Single Engaged Married (all)	N(Wtd) N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O	1 986 1237 2 011 87 2 121 47 2 158 19	1071 2 128 110 2 034 98 2 044 38	500 2 076 40 2.121 102 2.143 42	440 2 363 49 2.197 122 2.147 54	O NA O NA O	O NA O NA O	O NA O NA O	1315 1 996 164 2 000 158 1.985	1066 2 001 165 2.022 283 1.982	473 2.179 78 2.046 201 2.012	381 2.407 91 2 140 226 2.068	O NA O NA O	O NA O NA O
Current marital Single Engaged Married (all) Married and (N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O NA O	1 986 1237 2 011 87 2.121 47 2.158 19	1071 2 128 110 2 034 98 2.044 38 h) for	500 2 076 40 2.121 102 2.143 42	440 2 363 49 2.197 122 2.147 54 not ma	O NA O NA O	O NA O NA O	O NA O NA O	1315 1 996 164 2 000 158 1.985 44	1066 2 001 165 2.022 283 1.982 91	473 2.179 78 2.046 201 2.012	381 2.407 91 2 140 226 2.068 108	O NA O NA O	O NA O NA O
Current marital Single Engaged Married (all)	N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O NA O	1 986 1237 2 011 87 2.121 47 2.158 19	1071 2 128 110 2 034 98 2 044 38 h) for	500 2 076 40 2 121 102 2 143 42 those	440 2 363 49 2.197 122 2.147 54 not ma	O NA O NA O NA O	O NA O NA O	O NA O NA O	1315 1 996 164 2 000 158 1.985 44	1066 2 001 165 2.022 283 1.982 91	473 2.179 78 2.046 201 2.012 85	381 2.407 91 2 140 226 2.068 108	O NA O NA O	O NA O NA O NA O
Current marital Single Engaged Married (all) Married and (N(Wtd) N(Wtd) N(Wtd) N(Wtd) Arrangements (during Proposite Sex	NA O NA O NA O evious	1 986 1237 2 011 87 2.121 47 2.158 19 3 Marc	1071 2 128 110 2 034 98 2 044 38 h) for	500 2 076 40 2 121 102 2 143 42 those 2 169	440 2 363 49 2.197 122 2.147 54 not ma 2 333	O NA O NA O NA O	O NA O NA O	O NA O NA O	1315 1 996 164 2 000 158 1.985 44	1066 2 0011 165 2 022 283 1 982 91	473 2.179 78 2.046 201 2.012 85	381 2.407 91 2 140 226 2.068 108	O NA O NA O NA	O NA O NA O NA
Current marital Single Engaged Married (all) Married and (N(Wtd) N(Wtd) N(Wtd) N(Wtd) Arrangements (during Proposite Sex	NA O NA O NA O O evious	1 986 1237 2 011 87 2 121 47 2 158 19 6 Marc	1071 2 128 110 2 034 98 2 044 38 h) for 2 099 47	500 2 076 40 2 121 102 2 143 42 those 2 169	440 2 363 49 2.197 122 2.147 54 not ma 2 333 35	O NA O NA O NA O	O NA O NA O	O NA O NA O NA O	1315 1 996 164 2 000 158 1 985 44 2 000 64	1066 2 0il1 165 2 022 283 1 982 91 1 987 78	473 2.179 78 2.046 201 2.012 85	381 2.407 91 2 140 226 2.068 108 2.261 60	O NA O NA O NA	O NA O NA O
Current marital Single Engaged Married (all) Married and (Current Living (Partner of Open	N(Wtd) N(Wtd) N(Wtd) N(Wtd) Arrangements (during Proposite Sex	NA O NA O NA O O evious	1 986 1237 2 011 87 2 121 47 2 158 19 6 Marc	1071 2 128 110 2 034 98 2 044 38 h) for 2 099 47	500 2 076 40 2 121 102 2 143 42 those 2 169 28	440 2 363 49 2.197 122 2.147 54 not ma 2 333 35	O NA O NA O rried NA O	O NA O NA O :JA O	O NA O NA O NA O	1315 1 996 164 2 000 158 1 985 44 2 000 64	1066 2 0il1 165 2 022 283 1 982 91 1 987 78	473 2.179 78 2.046 201 2.012 85 2.119 50	381 2.407 91 2 140 226 2.068 108 2.261 60	O NA O NA O	O NA O NA O
Current marital Single Engaged Married (all) Married and (Current Living (Partner of Open	N(Wtd) N(Wtd) N(Wtd) N(Wtd) Also a Parent N(Wtd) Arrangements (during Proposite Sex N(Wtd)	NA O	1 986 1237 2 011 87 2 121 47 2 158 19 3 Marc 1 983 19 1 984 781	1071 2 128 110 2 034 98 2 044 38 h) for 2 099 47 2 045 625	500 2 076 40 2 121 102 2 143 42 those 2 169 28 2 139 252	440 2 363 49 2.197 122 2.147 54 not ma 2 333 35 2 223 205	NA O NA O NA O rried NA O	O NA O NA O NA O	O NA O NA O NA O	1315 1 996 164 2 000 158 1 985 44 2 000 64 2 001 876	1066 2 0111 165 2 022 283 1 982 91 1 987 78 2 063 692	473 2 . 179 78 2 . 046 201 2 . 012 85 2 . 119 50 2 . 193 263	381 2.407 91 2 140 226 2.068 108 2.261 60 2.238 216	O NA O NA O NA O	O NA O NA O NA O
Current marital Single Engaged Married (all) Married and (Current Living (Partner of Open	N(Wtd) N(Wtd) N(Wtd) N(Wtd) Also a Parent N(Wtd) Arrangements (during Proposite Sex N(Wtd)	NA O	1 986 1237 2 011 87 2 121 47 2 158 19 3 Marc 1 983 19 1 984 781 2 003	1071 2 128 110 2 034 98 2 044 38 h) for 2 099 47 2 045 625 2 047	500 2 076 40 2 121 102 2 143 42 those 2 169 28 2 139 252 2 118	440 2 363 49 2.197 122 2.147 54 not ma 2 333 35 2 223 205 2 445	O NA O NA O rried NA O NA	O NA O NA O NA O NA O NA O NA	O NA O NA O NA O NA	1315 1 996 164 2 000 158 1.985 44 2.000 64 2 001 876 1.998	1066 2 0111 165 2 022 283 1 982 91 1 987 78 2 063 692 2 062	473 2 . 179 78 2 . 046 201 2 . 012 85 2 . 119 50 2 . 193 2 63 2 . 137	381 2.407 91 2.140 226 2.068 108 2.261 60 2.238 216 2.842	O NA O NA O NA O NA O NA O NA	O NA O NA O NA O NA O
Current marital Single Engaged Married (all) Married and (Current Living (Partner of Operator)	N(Wtd) N(Wtd) N(Wtd) N(Wtd) Also a Parent N(Wtd) Arrangements (during Proposite Sex N(Wtd)	NA O	1 986 1237 2 011 87 2 121 47 2 158 19 3 Marc 1 983 19 1 984 781	1071 2 128 110 2 034 98 2 044 38 h) for 2 099 47 2 045 625 2 047	500 2 076 40 2 121 102 2 143 42 those 2 169 28 2 139 252	440 2 363 49 2.197 122 2.147 54 not ma 2 333 35 2 223 205	NA O NA O NA O rried NA O	O NA O NA O NA O	O NA O NA O NA O	1315 1 996 164 2 000 158 1 985 44 2 000 64 2 001 876	1066 2 0111 165 2 022 283 1 982 91 1 987 78 2 063 692	473 2 . 179 78 2 . 046 201 2 . 012 85 2 . 119 50 2 . 193 263	381 2.407 91 2 140 226 2.068 108 2.261 60 2.238 216	O NA O NA O NA O	O NA O NA O NA O
Current marital Single Engaged Married (all) Married and a Current Living (Partner of Operators Dorm	N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) Arrangements (during Proposite Sex N(Wtd) N(Wtd)	NA O	1 986 1237 2 011 87 2 121 47 2 158 19 3 Marc 1 983 19 1 984 781 2 003 344	1071 2 128 110 2 034 98 2 044 38 h) for 2 099 47 2 045 625 2 047 235	500 2 076 40 2 121 102 2 143 42 those 2 169 28 2 139 252 2 118 82	440 2 363 49 2.197 122 2.147 54 not ma 2 333 35 2 223 205 2 445 58	NA O NA O NA O NA O NA O	O NA O NA O NA O NA O NA O NA O	NA O NA O NA O NA O	1315 1 996 164 2 000 158 1 985 44 2 000 64 2 001 876 1 998 398	1066 2 0il1 165 2 022 283 1 982 91 1 987 78 2 063 692 2 062 259	473 2 . 179 78 2 . 046 201 2 . 012 85 2 . 119 50 2 . 193 263 2 . 137 85	381 2.407 91 2.140 226 2.068 108 2.261 60 2.238 216 2.842 44	O NA O NA O NA O NA O NA O NA O	O NA O NA O NA O NA O NA O NA O
Current marital Single Engaged Married (all) Married and (Current Living (Partner of Operator)	N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) Arrangements (during Proposite Sex N(Wtd) N(Wtd)	NA O	1 986 1237 2 011 87 2 121 47 2 158 19 3 Marc 1 983 19 1 984 781 2 003 344	1071 2 128 110 2 034 98 2 044 38 h) for 2 099 47 2 045 625 2 047 235	500 2 076 40 2 121 102 2 143 42 those 2 169 28 2 139 252 2 118	440 2 363 49 2.197 122 2.147 54 not ma 2 333 35 2 223 205 2 445 58	O NA O NA O rried NA O NA	O NA O NA O NA O NA O NA O NA	O NA O NA O NA O NA	1315 1 996 164 2 000 158 1 985 44 2 000 64 2 001 876 1 998 398	1066 2 0il1 165 2 022 283 1 982 91 1 987 78 2 063 692 2 062 259	473 2 . 179 78 2 . 046 201 2 . 012 85 2 . 119 50 2 . 193 2 63 2 . 137	381 2.407 91 2.140 226 2.068 108 2.261 60 2.238 216 2.842 44	O NA O NA O NA O NA O NA O NA	O NA O NA O NA O NA O NA O NA

ERIC

Current Student Status (pre	TOUS MAIL	••																			₿.
Full-time Student		NA	2 00	6 2	.078	2.20	25	2 543	NA	NA	NΔ	2	OOR	2.	095	2	136	2	589	NA	NA
	N(Wtd)	0	75	0	613	2	4 1	227	0	0	0		881		658		270		196	Ö	Ö
Not Full-time Student	116144-15	NA						2 153	NA	NA			994			_		_		NA	NA
···	N(Wtd)	o	59	6 	643)O	387	0	• ————	0		7 19		837		482		523	0	0
bgroups Defined by Status a	11 One Speci	fic T	ime P	oin	t								_								
Educational Attainment as o	of fifth or	sixth	year	ро	st-h	igh :	sch	001													
Completed Bachelor's dec	yree	NA	2.02	9 2	. 075	2 2:	32	2 731	NA	NA	NA	1	994	2	072	2.	105	2.	753	NA	NA
	N(Wtd)	0	13	8	178	1:	38	177	0	0	0		160		156		156		158	0	0
No Bachelor's degree		NA			040	2 10	01	2.108	NA	NA	NA	2.	006	2.	060	2.	133	2	162	NA	NA
	N(Wtd)	0	4 1	4	346	4	10	379	0	0	0		565		499	1	558		525	0	0
Frequency of Heavy Drinking	(5+ drinks	in a	row)	as	Higi	h Sci	100	1 Senio	or												
None in last two weeks								2.344	NA	NA	NA						129	2.	311	NA	NA
	N(Wtd)	0	68	3	612	34	15	294	0	0	0	1	099	1	05()		497		505	0	0
1-2 in last two weeks				_		2.08	39	2.350	NA	NA	NA	2.	011	2.	036	2.	174	2	255	NA	NA
	N(Wtd)	0	31	9	337	14	2	163	0	0	0		304		252		159		106	0	0
3+ in last two weeks		NA			038	2.04	14	2.147	NA	NA	NA	1	986	2.	053	2.0	080	2.	256	NA	AL1
	N(Wtd)	0	30	0	261	1:	30	122	0	0	0		166		145		80		72	0	0
Frequency of Marijuana Use	as High Sch	001 Se	nior																		
None in past 30 days		NA	1 99	7 2	. 055	2.14	10	2.332	NA	NA	NA	2	000	2.	054	2.	129	2.	314	NA	NA
	N(Wtd)	0	83	6	788	39	92	381	0	0	0	1	137	1	059	,	516	1	501	0	0
1-19 times in past 30 da	ıys	NA	1.98	9 2	027	2 12	2	2 293	NA	NA	NA	2.	005	2.	050	2.	137	2.	287	NA	NA
	N(Mtq)	0	35	2	313	16	6	139	0	0	0		367		339		188		165	0	0
20+ times in past 30 day	'S	NA	2.00	0 2	. 032	2.03	16	2.124	NA	NA	NΔ	1.	996	2	055	2 (092	2	204	NA	NΔ
F	N(Wtd)	0	15	_	135		5	65	Ö	0	0		95		91		43		38	0	0



HIGHEST EDUCATORAL C	EGREE EARNED, 1982-	83			Male		mber:	of	Years	Beyond H	ligh Sc	:hoo 1	Femal	es			8-	-38
Ali Seni at Least Two Foi	or Classes with low-Ups by 1983									1								
		0	1	2	3	4		3	6	0	1	2	3	4		5	6	
Weight	ed No. Of Cases:	2987	1401	1298	1326	127	6.	12	615	3416	1659	1543	1598	151	<u>5 7</u>	786	725	
1982-83 CO7: What is have earned?	the HIGHEST degree	you																
1. Less than a hig	h school diploma	NA	NA	NA	1 0	1.	1 1	1	0.3	NA	NA	NA	0.9		_	8 (0.5	
2. High school dip	loma or equivalency		NA	NA	85.5	80.		_	7	NA	NA	NA	85.2			5 . 7	63.9	
3. Associate's deg	jr ee	NA	NA	NA	12 8	9.			11.2	NA	NA	NA	13.6			2.5	13 4	
4. Bachelor's degr		NA	NA	NA	0 5	8		-	9 4	NA	NA	NA	0.3) . B	20.9	
5. Master's degree		NA	NA	NA	0 2	0 (_	1 3	NA	NA	NA	0.0		-	0.3	1 2	
6. Doctoral degree	or equivalent	NA	NA	NA	0.0	0.	0	1	0.2	NA	NA	NA	0.0	0.) (ΟŪ	0 1	
1+	em 19980 N(Wtd)	0	0	0	662	65	2 6:	9	6 10	0	0	0	8 15	77	5 7	779	724	
	· · ·				Mean	High	est D	gree	Earne	ed (up to	a Doc	toral	Degre	e)				
Total Sample	Means	NA	NA	NA.	2.135	2 25	1 2 5	0 2.	742	NA	NA	NΔ	2 134	2.31	0 2.5	541	2.590	
	andard Deviations	NA	NA		0 398					NA	NA				-		0.871	
Subgroups Defined by		Point																
Current marital sta				•••	0.430	2 22			074		814		2 440	2.40		176	3 000	
		Point NA O	NA O	NA O	2 138 521			–	874 347	NA O	NA O	NA O				776 363	2 809 295	
Current marital sta	itus	NA	NA	0		45) 40	00	347			0		42	5 3	363	295	
Current marital sta	itus	NA O	NA O	0	521	45	5 2 6	00	347	0	0	0	535	42 2.37	5 3 72.7	363	295	
Current marital sta Single Engaged	i tus N(Wtd)	NA O NA O	NA O NA O	O NA O	521 2.125 61	450 2.21 4	5 2 6	00 67 3 19	347 132 40	NA O	O Na O	O NA O	535 2 . 127 79	42 2.37 8	5 3 7 2.7 1	363 733 56	295 2.729 57	
Current marital sta	N(Wtd)	NA O NA O	NA O NA O	O NA O NA	521 2.125 61 2.121	456 2.21 4. 2.15	5 2 60 3 41	00 67 3 19	132 40 444	O NA O NA	O NA O NA	O NA O NA	535 2 . 127 79 2 . 106	2.37 8 2.14	5 3 7 2.7 1 0 2.2	363 733 56 279	295 2.729 57 2.416	
Current marital sta Single Engaged	i tus N(Wtd)	NA O NA O	NA O NA O	O NA O	521 2.125 61 2.121	450 2.21 4	5 2 60 3 41	00 67 3 19	347 132 40	NA O	O Na O	O NA O	535 2 . 127 79 2 . 106	2.37 8 2.14	5 3 7 2.7 1 0 2.2	363 733 56	295 2.729 57	
Current marital sta Single Engaged Married (all)	N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O	NA O NA O NA	O NA O NA	521 2.125 61 2 121 75	2.21 4. 2.15 13	5 2 60 3 6 1 2.36 7 10	00 67 3 19 18 2.	132 40 444 209	O NA O NA	O NA O NA O	O NA O NA O	535 2.127 79 2.106 183	2.37 8 2.14 24	5 3 7 2.7 1 0 2.2 1 3	363 733 56 279 323	295 2.729 57 2.416 339	
Current marital sta Single Engaged	N(Wtd) N(Wtd) N(Wtd)	NA O NA O	NA O NA O	O NA O NA	521 2.125 61 2.121	2.21 4. 2.15 13	5 2 6 3 4 1 2.3 7 1 3 2.2	00 67 3 19 18 2.	132 40 444 209	O NA O NA	O NA O NA	O NA O NA O	535 2.127 79 2.106 183 2.024	2.37 8 2.14 2.14 24	5 3 7 2.7 1 0 2.2 1 3	363 733 56 279 323	295 2.729 57 2.416 339	
Current marital sta Single Engaged Married (all)	N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O	NA O NA O NA O	NA O NA O	521 2.125 61 2.121 75 2.149	45 2.21 4 2.15 13 2.03	5 2 6 3 4 1 2.3 7 1 3 2.2	00 3 3 19 3 3 3 3 3 3 3 3 3	132 40 444 209	O NA O NA O	O NA O NA O	O NA O NA O	535 2.127 79 2.106 183 2.024	2.37 8 2.14 2.14 24	5 3 7 2.7 1 0 2.2 1 3	733 56 279 323	295 2.729 57 2.416 339 2.178	
Current marital sta Single Engaged Married (all)	N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O	NA O NA O NA O	O NA O NA O	521 2.125 61 2.121 75 2.149 29	2.21 4. 2.15 13 2.03	3 2 . 2 ;	00 3 3 9 18 2 3 3 3 3 3 3 3 3 3	132 40 444 209	O NA O NA O	O NA O NA O	O NA O NA O	535 2.127 79 2.106 183 2.024	2.37 8 2.14 2.14 24	5 3 7 2.7 1 0 2.2 1 3	733 56 279 323	295 2.729 57 2.416 339 2.178	
Current marital sta Single Engaged Married (all) Married and also Current Living Arra	N(Wtd) N(Wtd) N(Wtd) n a Parent N(Wtd)	NA O NA O NA O evious	NA O NA O NA O NA O	O NA O NA O NA O	521 2.125 61 2.121 75 2.149 29 those	45 2.21 4 2.15 13 2.03 6	0 46 5 2 66 3 7 16 7 16 3 2.23 0 6	00	347 132 40 444 209 291 102	NA O NA O NA O	O NA O NA O	O NA O NA O	535 2.127 79 2.106 183 2.024 82	2.37 8 2.14 2.4 2.08	5 3 7 2.7 1 0 2.2 1 3 1 2 1 7 1	733 56 279 323 151 159	295 2.729 57 2.416 339 2.178 172	
Current marital sta Single Engaged Married (all)	N(Wtd) N(Wtd) N(Wtd) n a Parent N(Wtd) nngements (during pr	NA O NA O NA O evious	NA O NA O NA O March)	O NA O NA O NA O	521 2.125 61 2.121 75 2.149 29 those 2.082	45 2.21 4 2.15 13 2.03 6 not	3 2.23 3 2.23 7 10 3 2.23 9 10	00 37 3 19 18 2	347 132 40 444 209 291 102	O NA O NA O	O NA O NA O	O NA O NA O NA	535 2.127 79 2.106 183 2.024 82	2.37 8 2.14 2.4 2.08 10	5 3 7 2.7 1 0 2.2 1 3 1 2 1 7 1	733 56 279 323 151 159	295 2.729 57 2.416 339 2.178 172	
Current marital sta Single Engaged Married (all) Married and also Current Living Arra	N(Wtd) N(Wtd) N(Wtd) n a Parent N(Wtd)	NA O NA O NA O evious	NA O NA O NA O NA O	O NA O NA O NA O	521 2.125 61 2.121 75 2.149 29 those	45 2.21 4 2.15 13 2.03 6	3 2.23 3 2.23 7 10 3 2.23 9 10	00	347 132 40 444 209 291 102	NA O NA O NA O	O NA O NA O	O NA O NA O	535 2.127 79 2.106 183 2.024 82	2.37 8 2.14 2.4 2.08 10	5 3 7 2.7 1 0 2.2 1 3 1 2 1 7 1	733 56 279 323 151 159	295 2.729 57 2.416 339 2.178 172	
Current marital sta Single Engaged Married (all) Married and also Current Living Arra Partner of Oppos	N(Wtd) N(Wtd) N(Wtd) n a Parent N(Wtd) nngements (during pr	NA O NA O NA O evious	NA O NA O NA O March)	O NA O NA O NA O O NA O	521 2.125 61 2.121 75 2.149 29 those 2.082 37	45 2.21 4 2.15 13 2.03 6 not 2.29 3	2 46 3 2 66 3 7 10 3 2 2 2 3 3 7 10 10 10 10 10 10 10 10 10 10 10 10 10 10 1	60	347 132 40 444 209 291 102 686 35	O NA O NA O	O NA O NA O	O NA O NA O NA O	535 2.127 79 2.106 183 2.024 82	2.37 8 2.14 24 2.08 10	5 3 7 2.7 1 0 2.2 1 3 1 2 1 7 1	363 733 56 279 323 151 159	295 2.729 57 2.416 339 2.178 172	
Current marital sta Single Engaged Married (all) Married and also Current Living Arra	N(Wtd) N(Wtd) N(Wtd) n a Parent N(Wtd) nngements (during pr	NA O NA O NA O evious	NA O NA O NA O March)	O NA O NA O NA O O NA O	521 2.125 61 2.121 75 2.149 29 those 2.082 37 2.163	45 2.21 4 2.15 13 2.03 6 not 2.29 3	0 465 2 663 4 1 2 3 4 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	60	347 132 40 444 209 291 102 686 35	NA O NA O NA O	O NA O NA O NA O	O NA O NA O NA O	535 2.127 79 2.106 183 2.024 82 2.150	2.37 8 2.14 2.4 2.08 10 2.26 5 2.30	5 3 7 2.7 1 0 2.2 1 3 1 2 1 7 1 2 2.4 0 6 2.6	363 733 56 279 323 151 159	295 2.729 57 2.416 339 2.178 172 2.487 62	
Current marital sta Single Engaged Married (all) Married and also Current Living Arra Partner of Oppos	N(Wtd) N(Wtd) N(Wtd) na Parent N(Wtd) ngements (during prints Sex N(Wtd)	NA O NA O NA O evious NA O	NA O NA O NA O March)	O NA O NA O NA O O NA O O NA O O	521 2.125 61 2 121 75 2.149 29 those 2 082 37 2.163 277	45 2.21 4 2.15 13 2.03 6 not 2.29 3 2.18 21	3 2.23 3 2.23 7 10 3 2.23 0 10 10 10 10 10 10 10 10 10 10 10 10 10 1	00 18 2 18 2 18 2 18 2 18 2 16 16 16 16 16 16 16	347 132 40 444 209 291 102 686 35 652 169	NA O NA O NA O NA O	O NA O NA O NA O	O NA O NA O NA O	2.106 183 2.024 82 2.115 3.10	2.37 8 2.14 2.4 2.08 10 2.26 5 2.30 2.30	5 3 7 2.7 1 0 2.2 1 3 1 2 1 7 1 2 2.4 0 6 2.6	363 733 56 279 323 151 159 485 54 666 195	295 2.729 57 2.416 339 2.178 172 2.487 62 2.635 145	
Current marital sta Single Engaged Married (all) Married and also Current Living Arra Partner of Oppos	N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) Ngements (during prints Sex N(Wtd)	NA O NA O NA O evious NA O NA O	NA O NA O NA O March) NA O NA	O NA O NA O NA O NA O NA	521 2.125 61 2.121 75 2.149 29 those 2.082 37 2.163 277 2.181	45 2.21 4 2.15 13 2.03 6 not 2.29 3 2.18 21	3 2.23 7 11 3 2.23 9 11 3 2.23 9 2.55 7 2.55 7 2.57	00	347 132 40 444 209 291 102 686 35 652 169 852	NA O NA O NA O NA O	O NA O NA O NA O NA	O NA O NA O NA O NA	535 2.127 79 2.106 183 2.024 82 2.115 310 2.138	2.37 8 2.14 2.08 10 2.26 2.30 2.30 2.4	5 3 7 2.7 1 0 2.2 1 3 1 2 1 7 1 1 2 2.4 0 6 2.6 0 1 9 2.9	363 733 56 279 323 151 159 485 54 666 195	295 2.729 57 2.416 339 2.178 172 2.487 62 2.635 145 3.250	
Current marital starsingle Engaged Married (all) Married and also Current Living Arra Partner of Oppos	N(Wtd) N(Wtd) N(Wtd) na Parent N(Wtd) ngements (during prints Sex N(Wtd)	NA O NA O NA O evious NA O	NA O NA O NA O March)	O NA O NA O NA O O NA O O NA O O	521 2.125 61 2.121 75 2.149 29 those 2.082 37 2.163 277 2.181	45 2.21 4 2.15 13 2.03 6 not 2.29 3 2.18 21	3 2.23 7 11 3 2.23 9 11 3 2.23 9 2.55 7 2.55 7 2.57	00 18 2 18 2 18 2 18 2 18 2 16 16 16 16 16 16 16	347 132 40 444 209 291 102 686 35 652 169	NA O NA O NA O NA O	O NA O NA O NA O	O NA O NA O NA O	535 2.127 79 2.106 183 2.024 82 2.115 310 2.138	2.37 8 2.14 2.08 10 2.26 3 2.30 2.30 2.4	5 3 7 2.7 1 0 2.2 1 3 1 2 1 7 1 1 2 2.4 0 6 2.6 0 1 9 2.9	363 733 56 279 323 151 159 485 54 666 195	295 2.729 57 2.416 339 2.178 172 2.487 62 2.635 145	
Current marital sta Single Engaged Married (all) Married and also Current Living Arra Partner of Oppos Parents	N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O evious NA O NA O	NA O NA O NA O March) NA O NA O	O NA O NA O NA O NA O	521 2.125 61 2.121 75 2.149 29 those 2.082 37 2.163 277 2.181 76	45 2.21 4 2.15 13 2.03 6 not 2.29 3 2.18 21 2.59 6	1 2.34 7 10 3 2.22 0 marrie 5 2 3 5 7 2.55 7 19	000 167 3 199 188 2 144 2 161 2 161 2 160 2	347 132 40 444 209 291 102 686 35 652 169 852 9	NA O NA O NA O NA O	O NA O NA O NA O NA O	O NA O O NA O O O O O O O O O O O O O O	535 2.127 79 2.106 183 2.024 82 2.150 310 2.138	2.37 8 2.14 2.4 2.08 10 2.26 5 2.30 2.4 2.68 5	5 3 7 2.7 1 2.2 1 2 1 7 1 2 2.4 0 2.6 0 2.9 9	733 56 279 323 151 159 485 54 666 6195	295 2.729 57 2.416 339 2.178 172 2.487 62 2.635 145 3.250 4	
Current marital starsingle Engaged Married (all) Married and also Current Living Arra Partner of Oppos	N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O evious NA O NA O	NA O NA O NA O March) NA O NA	O NA O NA O NA O NA O	521 2.125 61 2.121 75 2.149 29 those 2.082 37 2.163 277 2.181 76 2.091	2.15 13 2.03 6 not 2.29 3 2.18 21 2.59 6	7 2.55 7 2.75 7 2.75 7 2.75 7 2.75	000 167 3 199 188 2 144 2 161 2 161 2 160 2	347 132 40 444 209 291 102 686 35 652 169 852 9	NA O NA O NA O NA O	O NA O NA O NA O NA	O NA O O NA O O O O O O O O O O O O O O	2.106 183 2.024 82 2.150 310 2.138 99	2.37 8 2.14 2.4 2.08 10 2.26 5 2.68 5	5 3 7 2.7 1 0 2.2 1 0 2.2 1 2 1 7 1 2 2.4 6 0 2.9 9 2.9 5 2 8	733 56 279 323 151 159 485 54 666 6195	295 2.729 57 2.416 339 2.178 172 2.487 62 2.635 145 3.250	

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Current Student Status (pre	vious Marci	n)																			ſ	B-39
Full-time Student	N(Wtd)	NA O	NA O	NA O		77 82		62 : 54	2 89 12		3 077 100	NA O	NA O	NA O		149 326	2.620		000		. 9 12 65	
Not Full-time Student	N(Wtd)	NA O	NA O	NA O		00		17 : 94	2 49 49		2 . 680 500	NA O	NA O	•	2		2.17	1 2		2.		
Subgroups Defined by Status a	t One Speci	lfic Ti	me Poir	nt																		
Educational Attainment as o	f fifth or	sixth	year po	st-h	igh	sch	001															
Completed Bachelor's deg	ree N(Wtd)	NA O	NA O	NA O		NA O	ı	NA 4	4 01		4 05 1 188	NA O	NA O	NA O		NA O			014 164		. 066 161	
No Bachelor's degree	N(Wtd)	NA O	NA O	NA O		NA O	•	NA :	2 13 48		2 158 422	NA O	NA O	NA O		NA O			. 149 615	_	166 563	
Frequency of Heavy Drinking	(5+ drinks	s in a	row) as	High	n Sc	hoo	1 Se	en to	or													
None in last two weeks	N(Wtd)	NA O	NA G	NA O		2 1 07		98 : 90	2.65 32		2.830 296	NA O	NA O	NA O		138 56 1	2.340 528		. 588 512		649 502	
1-2 in [ast two weeks	N(Wtd)	NA O	NA O	NA O		56 60	2 29 17		2.63 14		2.785 163	NA O	NA O	NA O		14 1 137	2.310		. 508 150		550 103	
3+ in last two weeks	N(Wtd)	NA O	NA O	NA O		38 : 55	2 24 14		2.29 12		2 540 113	NA O	NA O	NA O	2.	111 78	2.228 75		407 8 1	_	443 74	
Frequency of Marijuana Use	as High Sch	1001 S e	nior																			
None in past 30 days	N(Wtd)	NA O	NA O	NA O		25 : 03	2 25		2 7 1 37		2.869 373	NA O	NA O	NA O		135 570	2 336 527		.604 527		65 1 508	
1-19 times in past 30 day	ys N(Wtd)	NA O	NA O	NA O		52 : 71	2 . 29 16		2.41 15	_	2 . 62 1 140	NA O	NA U	NA O		162 175	2.293		. 470 195		500 156	
20+ times in past 30 days	s N(Wtd)	NA O	NA O	NA O							2.342	NA O	NA O			050	2.173	2	. 268	2.	445	



	NT STATUS						Ma 1 es		mbers c	f Years	Reyond t	ligh S	choo1	Female			B
đ		Senior Classe o Follow-Ups b							_		ŀ				33		
	.	eighted No. Of	Cases:	0 2987	1401	2 1298	3 1326	1277	5 632	6 615	3416	1 1659	2 1543	3 1598	1516	5 786	6 725
8:	Ouring Marc	ch of this year aking courses	r.		. , , , ,					<u> </u>		.033	1340	1330	1310	7,00	
	Noco to	QUESTION C12		NA	37.7	43.2	50.2	53 2	68.1	72 2	NA	37.3	40.4	54 C	62.0	75.5	81.0
		than half-time		NA NA	37.7		50.2	4 6	7.5	7.0	NA NA	4.3	48.4 3.9	54.6 3.9	4.9	/5.5 9.0	67
_		half-time or		NA	3.3	2.8	4.4	4 1	3 6	4 2	NA	3.3	3. A	3.1	3.8	3 8	3.3
4	Yes, as a	full-time stud	ent	NA	55 . 7	48.8	40.5	38 1	20.7	16 6	NA	55.1	44.0	38.3	29.3	11.7	9.0
		Item 19990	N(Wtd)	0	1351	1258	1300	1262	624	601	o	1601	1499	1558	1499	766	716
							_				Full-time						
tat	Sample		Means	NA	0 557	0.488	0 405	0.381	0 207	0 166	NA	0.551	0.440	0.383	0 293	0 117	0 090
		Standard De	viations				0.491							0.486			
					Adju	sted c	ta• 290	0 r=	· . 2856			Ad jus	sted el	ta• .358	31 re-	. 3542	
•	•	d by Status at	Each Tim	e Point	t												
Curr	pups Define rent marita Single			NA	0.588		0 474							0.521			
Curr	ent marita		Each Time	NA	0.588	0.537 1047	-	0.481 886	O 270 396	0.212 342			O.555 1045	0.521 994	0.425 807	O. 180 360	0.158 290
Curr	ent marita		N(Wtd)	NA O Fia	0.588 1210 0.292	1047 0.337	1009	886 0 313	396 0.226	342 O. 136	O Na	1282 0.354	1045	994 0.353	807 0.379	360 0.161	290 0.065
Curr	r ent marita Single			NA O	0.588 1210	1047	1009	886	396	342	0	1282	1045	994	807	360	290
Curr S	r ent marita Single	1 status	N(Wtd)	NA O riA O	0.588 1210 0.292 86	1047 0.337 108	1009	886 0 313 94	396 0.226 49	342 O. 136 39	O NA O	1282 0.354 159	1045 0.364 160	994 0.353	807 0.379 171	360 0.161 56	290 0.065 57
Curr S	rent marita	1 status	N(Wtd)	NA O riA O	0.588 1210 0.292 86	1047 0.337 108	1009 0 290 100	886 0 313 94	396 0.226 49	342 O. 136 39	O NA O	1282 0.354 159	1045 0.364 160	994 0.353 155	807 0.379 171	360 0.161 56	290 0.065 57
Surr	rent marita Single Engaged	status	N(Wtd) N(Wtd) N(Wtd)	NA O riA O NA O	0.588 1210 0.292 86 0.256 44	1047 0.337 108 0.144 97	1009 0 290 100 0.089 176	886 0 313 94 0.085 258	396 0.226 49 0.055 163	342 0.136 39 0.101 209	O NA O NA O	1282 0.354 159 0.140 150	1045 0.364 160 0.069 274	994 0.353 155 0.054 376	807 0.379 171 0.061 463	360 0.161 56 0 033 313	290 0.065 57 0.033 336
Surr S E	rent marita Single Engaged	1 status	N(Wtd) N(Wtd) N(Wtd)	NA O riA O NA O	0.588 1210 0.292 86 0.256 44	1047 0.337 108 0.144 97	1009 0 290 100 0.089	886 0 313 94 0.085 258	396 0.226 49 0.055 163	342 0.136 39 0.101 209	O NA O NA O	1282 0.354 159 0.140 150	1045 0.364 160 0.069 274	994 0.353 155 0.054	807 0.379 171 0.061 463	360 0.161 56 0 033 313	290 0.065 57 0.033 336
CUPP S E	ent marita ingle ingaged larried (al	status	N(Wtd) N(Wtd) N(Wtd)	NA O FIA O NA O NA O	0.588 1210 0.292 86 0 256 44 0.185	1047 0.337 108 0.144 97 0.096 38	1009 0 290 100 0.089 176 0 023 71	886 0 313 94 0.085 258 0 056 114	396 0.226 49 0.055 163 0.040 83	342 0.136 39 0.101 209 0.096	O NA O NA O	1282 0.354 159 0.140 150 0.089	1045 0.364 160 0.069 274 0.011	994 0.353 155 0.054 376 0.025	807 0.379 171 0.061 463 0.002	360 0.161 56 0.033 313 0.029	290 0.065 57 0.033 336 0.008
Curr S M	rent marita ingle ingaged larried (al	1 status 1) also a Parent Arrangements	N(Wtd) N(Wtd) N(Wtd)	NA O FIA O NA O NA O	O.588 1210 O.292 86 O 256 44 O.185 18	1047 0.337 108 0.144 97 0.096 38	1009 0 290 100 0.089 176 0 023 71 those	886 0 313 94 0.085 258 0 056 114 not ma	396 0.226 49 0.055 163 0.040 83	342 0. 136 39 0. 101 209 0. 096 101	O NA O NA O	1282 0.354 159 0.140 150 0.089 41	1045 0.364 160 0.069 274 0.011 88	994 0.353 155 0.054 376 0.025 163	807 0.379 171 0.061 463 0.002 210	360 0.161 56 0.033 313 0.029 152	290 0.065 57 0.033 336 0.008 171
Curr S M	rent marita ingle ingaged larried (al	i status 1) also a Parent	N(Wtd) N(Wtd) N(Wtd)	NA O FIA O NA O NA O	O.588 1210 O.292 86 O 256 44 O.185 18	0.337 108 0.144 97 0.096 38 h) for	1009 0 290 100 0.089 176 0 023 71	886 0 313 94 0.085 258 0 056 114 not ma	396 0.226 49 0.055 163 0.040 83	342 0. 136 39 0. 101 209 0. 096 101	O NA O NA O	1282 0.354 159 0.140 150 0.089 41	1045 0.364 160 0.069 274 0.011 88	994 0.353 155 0.054 376 0.025	807 0.379 171 0.061 463 0.002 210	360 0.161 56 0.033 313 0.029 152	290 0.065 57 0.033 336 0.008 171
Curr S E N M Curr	ent marita single ingaged larried (al larried and ent Living	1 status 1) also a Parent Arrangements	N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during p	NA O NA O NA O revious	O.588 1210 O.292 86 O 256 44 O.185 18 S Marc O.450 20	1047 0.337 108 0.144 97 0.096 38 h) for 0.397 44	1009 0 290 100 0.089 176 0 023 71 those 0.300 63	886 0 313 94 0.085 258 0 056 114 not ma 0.330 69	396 0.226 49 0.055 163 0.040 83 arried 0.131 36	342 0.136 39 0.101 209 0.096 101 0.137 34	O NA O NA O NA O	1282 0.354 159 0.140 150 0.089 41 0.363 61	1045 0.364 160 0.069 274 0.011 88 0.272 75	994 0.353 155 0.054 376 0.025 163 0.294 96	807 0.379 171 0.061 463 0.002 210 0 215 110	360 0.161 56 0.033 313 0.029 152 0.113 53	290 0.065 57 0.033 336 0.008 171 0.121 61
Curr S E N M Curr	rent marita ingle ingaged larried (al	1 status 1) also a Parent Arrangements	N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during pi	NA O PA O NA O PEVIOUS NA O	0.588 1210 0.292 86 0.256 44 0.185 18 5 Marc 0.450 20	1047 0.337 108 0.144 97 0.096 38 h) for 0.397 44	1009 0 290 100 0.089 176 0 023 71 those 0.300 63 0.287	886 0 313 94 0 085 258 0 056 114 not ma 0 330 69	396 0.226 49 0.055 163 0.040 83 arried 0.131 36 0.181	342 0.136 39 0.101 209 0.096 101 0.137 34	O NA O NA O NA O	1282 0.354 159 0.140 150 0.089 41 0.363 61	1045 0.364 160 0.069 274 0.011 88 0.272 75 0.395	994 0.353 155 0.054 376 0.025 163 0.254 96 0.322	807 0.379 171 0.061 463 0.002 210 0 215 110 0 265	360 0.161 56 0.033 313 0.029 152 0.113 53 0.097	290 0.065 57 0.033 336 0.008 171 0.121 61 0.107
Curr S E N M Curr	ent marita single ingaged larried (al larried and ent Living	1 status 1) also a Parent Arrangements	N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during p	NA O NA O NA O revious	O.588 1210 O.292 86 O 256 44 O.185 18 S Marc O.450 20	1047 0.337 108 0.144 97 0.096 38 h) for 0.397 44	1009 0 290 100 0.089 176 0 023 71 those 0.300 63	886 0 313 94 0.085 258 0 056 114 not ma 0.330 69	396 0.226 49 0.055 163 0.040 83 arried 0.131 36	342 0.136 39 0.101 209 0.096 101 0.137 34	O NA O NA O NA O	1282 0.354 159 0.140 150 0.089 41 0.363 61	1045 0.364 160 0.069 274 0.011 88 0.272 75	994 0.353 155 0.054 376 0.025 163 0.294 96	807 0.379 171 0.061 463 0.002 210 0 215 110	360 0.161 56 0.033 313 0.029 152 0.113 53	290 0.065 57 0.033 336 0.008 171 0.121 61
Curr S E N M Curr P	ent marita single ingaged larried (al larried and ent Living	1 status 1) also a Parent Arrangements	N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during pi	NA O FIA O NA O PEV IOUS NA O	0.588 1210 0.292 86 0.256 44 0.185 18 5 Marc 0.450 20 0.420 755	1047 0.337 108 0.144 97 0.096 38 h) for 0.397 44 0.396 611	1009 0 290 100 0.089 176 0 023 71 those 0.300 63 0.287	886 0 313 94 0.085 258 0 056 114 not ma 0.330 69 0.288 418	396 0.226 49 0.055 163 0.040 83 arried 0.131 36 0.181 190	342 0.136 39 0.101 209 0.096 101 0.137 34 0.131 165	O NA O NA O NA O	1282 0.354 159 0.140 150 0.089 41 0.363 61 0.453 844	1045 0.364 160 0.069 274 0.011 88 0.272 75 0.395 678	994 0.353 155 0.054 376 0.025 163 0.254 96 0.322	807 0.379 171 0.061 463 0.002 210 0 215 110 0 265 454	360 0.161 56 0.033 313 0.029 152 0.113 53 0.097 193	290 0.065 57 0.033 336 0.008 171 0.121 61 0.107 143
Curr S E N M Curr P	ent marita ingle ingaged larried (al larried and ent Living artner of l	1 status 1) also a Parent Arrangements	N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during pi	NA O FIA O NA O PEV IOUS NA O	0.588 1210 0.292 86 0.256 44 0.185 18 5 Marc 0.450 20 0.420 755	1047 0.337 108 0.144 97 0.096 38 h) for 0.397 44 0.396 611	1009 0 290 100 0.089 176 0 023 71 those 0.300 63 0.287 522	886 0 313 94 0.085 258 0 056 114 not ma 0.330 69 0.288 418	396 0.226 49 0.055 163 0.040 83 arried 0.131 36 0.181 190	342 0.136 39 0.101 209 0.096 101 0.137 34 0.131 165	O NA O NA O NA O	1282 0.354 159 0.140 150 0.089 41 0.363 61 0.453 844	1045 0.364 160 0.069 274 0.011 88 0.272 75 0.395 678	994 0.353 155 0.054 376 0.025 163 0.254 96 0.322 565	807 0.379 171 0.061 463 0.002 210 0 215 110 0 265 454	360 0.161 56 0.033 313 0.029 152 0.113 53 0.097 193	290 0.065 57 0.033 336 0.008 171 0.121 61 0.107 143
Eurr S E N N Curr P	rent marita single singaged larried (al larried and rent Living rartner of (1 status 1) also a Parent Arrangements	N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during pi N(Wtd)	NA O NA O NA O PEVIOUS NA O NA O	O.588 1210 O.292 86 O.256 44 O.185 18 S Marc O.450 20 O.420 755 O.996 343	0.337 108 0.144 97 0.096 38 h) for 0.397 44 0.396 611 0.972 234	1009 0 290 100 0.089 176 0 023 71 those 0.300 63 0.287 522	886 0 313 94 0.085 258 0 056 114 not ma 0.330 69 0.288 418 0.972 119	396 0.226 49 0.055 163 0.040 83 arried 0.131 36 0.181 190 0.960 25	342 0.136 39 0.101 209 0.096 101 0.137 34 0.131 165 0.963 9	O NA O NA O NA O NA O	1282 0.354 159 0.140 150 0.089 41 0.363 61 0.453 844 0.997 398	1045 0.364 160 0.069 274 0.011 88 0.272 75 0.395 678 0.976 259	994 0.353 155 0.054 376 0.025 163 0.294 96 0.322 565	807 0.379 171 0.061 463 0.002 210 0 215 110 0 265 454 0.984 102	360 0.161 56 0.033 313 0.029 152 0.113 53 0.097 193 0.825 13	290 0.065 57 0.033 336 0.008 171 0.121 61 0.107 143 1.000 4

Full-time Student	N(Wtd)	NA O			.000		000 526		000		00 29	1.000	NA O		.000	1.00		.000 597		J00 440		.000	1	000 65
Not Full-time Student		NA	0.00	ю o	.000		റററ	. 0	000	0.00	00	0.000	•			0 00				-			_	
	N(Wtd)	0			644		774		781		94	501			719			960		1059		677		651
ubgroups Defined by Status a	t One Speci	ific T	ime P	oin	t															_				
Educational Attainment as o	f fifth or	sixth	year	po	st-h	igh	sc	hoa	1															
Completed Bachelor's deg					. 945	ο.	940	ο.	895	0.3	23	0 217	NA	0	. 979	0 97	0 0	.981	0	879	0	214	0	152
	N(Wtd)	0	13	9	176		138		177	14	46	186	0		160	15	6	156		158		162	-	160
No Bachelor's degree											70	0.144	NA	0	. 380	0.26	7 0	. 183	0	. 092	0	.091	0.	073
	N(Wtd)	0	40	4	332		432		376	4	76	414	0		541	48	3	542		519		500		555
Frequency of Heavy Drinking	(5+ drinks	s in a	row)	as	Hig	h S	cho	01	Sen	ior														
None in last two weeks										0.24	4 1	0 179	NA	0	. 582	0 479	9 0	. 415	0	. 332	0	122	0.	094
	N(Wtd)	0	67	0	602		645		585	32	25	295	0		1077	102	5	1044	f	1031		505		495
1-2 in last to weeks		NA	0 54	1 0	500	0.	409	0.	403	0.16	52	0.186	NA	0	525	0.36	5 0	363	0	. 222	0	103	0	07 8
	N(Wtd)	0	31	3	330)	302		332	14	42	158	0		297			292		242		149		103
3+ in last two weeks		NA	0.42	з О.	. 310	0	304	0	262	0.18	39	0.102	NA	0	416	0.350	. o	254	0	217	0	130	0	110
	N(Wtd)		29		257		279		268			111			161			155		143		79	٠.	73
Frequency of Marijuana Use	as High Sch	1001 Se	enior																					
None in past 30 days		NA	0.61	9 0	547	0.	46 1	0	422	0.22	23	0.172	NA	0	594	0.476	. 0	416	٥	325	^	105	Λ.	000
•	N(Wtd)		81				786		768	37		370				104						515		504
1-19 times in past 30 da	vs	NΔ	0.51	4 0	432	0	752	0	360	0 22	25	0.172	NA	^	511	0.379	. ^	254	^	227	^	150	_	107
	N(Wtd)	0			303		334		305	15		138	Ö		359			356		343		185		152
20+ times in past 30 day	5	NΔ	0.34	7 0	312	0	230	0	224	0.42	,,	0 139	RIA.	^	222	0.32	. ^		^	204	^	400	^	100
,	N(Wtd)	o			133		139		135		74	60	NA O			0.32						42		109 37



SCHO	DL ENROLLMENT					Ma 1 es		mbers (of Years	Beyond I	ligh S	choo1	Female	es		8
	All Senior Class															
•	at Least Two Follow-Ups	by 1983	0	1	2	3	4					2	3	4		
	Weighted No. 1	Of Cases:	2987	1401		<u> 1326</u>	1277	5 632	6 615	3416	1 1659	1543	_	1516	5 786	6 725
9:	About how many students enrolled at that school															
1.	1 - 99		NA	1 4	2 1	3.4	3.3	1.5	4 7	NA.	3 2	3.2	3.5	2.8	4 3	8.0
2.	100 - 499		NA	3.7	2.9	2 2	2 4	4.5	€.7	NA	7.5	6.7	4.0	2 9	8.5	8 2
3.	500 - 999		NA	8.1	5 2	5 2	4 9	7.2	5.1	NA	7.8	6.2	6 2	6 0	8 2	4.6
4	1000 - 2,999		NA	21.8	19.7	17.1	14.8	17.1	12 8	NA	21.6	22.7	18.1	20.0	20 3	20.3
5.	3000 - 9,999		NA	27.6	27 2	25 7	26.5	24.0	15 2	NA	25.9	29.1	24.2	26 7	25.6	23.0
6	10,000 - 19,999		NA	20.4	21.9		21.3	19.0	28 2	NA	17 6	16.7	22.9	22.3	18 5	16 7
7.	Over 20,000		NA	17 0	20.9	22.7	27.0	26 6	27.2	NA	16.5	15.4	21.2	19.2	14 6	19.1
	Item 2000	O N(Wtd)	0	828	706	651	594	198	169	0	983	760	698	565	187	138
				-		Mo	an Sci	1001 E	nrollmen	t (using	codes	1-7 a	bove)			
stal	Sample .	Means	NA	4 998	5.163	5.213	5 306	5 20A	5 205	NΔ	4.783	4 794	5 089	5 088	4.683	4 688
	· · · • · · ·	Deviations				1.490							-		1 629	
	0 (0),001 0	20110110110	• • • • • • • • • • • • • • • • • • • •			t a= .05			. , , ,	•••			a= . 1026			
•	oups Defined by Status	at Each Tim	e Poin	t												
Cur	rent marital status	nt Each Tim			5 202	5.277	5 379	5 308	5.463	NA NA	4 . 834	4.878	5 125	5.138	4 747	4.726
Cur	•	nt Each Tim		5 027	5 202 635	5.277 572	5 379 505	5 308 150	5.463 112	NA O	4 . 834 879	4.878 647	5 125 589	5.138 431	4 747 115	4.726 89
Cur	rent marital status		NA O	5 O27 778	635		505	150	112	0	879	647	589	431		89
Cur	rent marital status Single		NA O	5 O27 778	635	572	505	150	112	0	879	647	589	431	115	89
Cur	rent marital status Single Engaged	N(Wtd)	NA O NA O	5 027 778 4 474 32	635 4 956 45	572 5.081 41	505 4 880 42	150 5 . 157 17	112 5.469 11	NA O	879 4 511 75	647 4.627 72	589 4.995 61	431 5.055 79	115 4.771 16	89 4.560 8
Cur	rent marital status Single	N(Wtd)	NA O NA O	5 027 778 4 474 32 4 541	635 4 956 45 4 646	572 5.081 41 4 252	505 4 880 42 4 849	150 5. 157 17 4 718	112 5.469 11 4.426	NA O NA	879 4 511 75 3 936	647 4.627 72 3 607	589 4.995 61 4.883	431 5.055 79 4.942	115 4.771 16 4 718	89 4.560 8 4.713
Cur	rent marital status Single Engaged	N(Wtd)	NA O NA O	5 O27 778 4 474 32	635 4 956 45 4 646	572 5.081 41	505 4 880 42	150 5 . 157 17	112 5.469 11	NA O	879 4 511 75	647 4.627 72	589 4.995 61	431 5.055 79	115 4.771 16	89 4.560 8
Cur	rent marital status Single Engaged Married (all)	N(Wtd) N(Wtd)	NA O NA O NA O	5 027 778 4 474 32 4 541	635 4 956 45 4 646 22	572 5.081 41 4 252 33	505 4 880 42 4 849 42	150 5.157 17 4 718 26	112 5.469 11 4.426 43	O NA O NA O	879 4 511 75 3 936 26	647 4 .627 72 3 607 37	589 4.995 61 4.883 40	431 5.055 79 4.942 46	115 4.771 16 4 718 46	89 4.560 8 4.713 34
Cur	rent marital status Single Engaged	N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O	5 027 778 4 474 32 4 541 12 5.078	635 4 956 45 4 646 22 4.471	572 5.081 41 4 252 33 4.382	505 4 880 42 4 849 42 4.637	150 5.157 17 4 718 26 4.618	112 5.469 11 4.426 43 4.145	O NA O NA O	879 4 511 75 3 936 26 3.786	647 4.627 72 3.607 37 3.167	589 4.995 61 4.883 40 3.970	431 5.055 79 4.942 46 3.437	115 4.771 16 4 718 46 4 000	89 4.560 8 4.713 34 3.741
Cur	rent marital status Single Engaged Married (all)	N(Wtd) N(Wtd)	NA O NA O NA O	5 027 778 4 474 32 4 541	635 4 956 45 4 646 22	572 5.081 41 4 252 33 4.382	505 4 880 42 4 849 42	150 5.157 17 4 718 26	112 5.469 11 4.426 43	O NA O NA O	879 4 511 75 3 936 26	647 4.627 72 3.607 37 3.167	589 4.995 61 4.883 40 3.970	431 5.055 79 4.942 46	115 4.771 16 4 718 46	89 4.560 8 4.713 34
Cur	rent marital status Single Engaged Married (all)	N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O	5 027 778 4 474 32 4 541 12 5.078	635 4 956 45 4 646 22 4 471 6	572 5.081 41 4 252 33 4.382	505 4 880 42 4 849 42 4.637 11	150 5.157 17 4 718 26 4.618	112 5.469 11 4.426 43 4.145	O NA O NA O	879 4 511 75 3 936 26 3.786	647 4.627 72 3.607 37 3.167	589 4.995 61 4.883 40 3.970	431 5.055 79 4.942 46 3.437	115 4.771 16 4 718 46 4 000	89 4.560 8 4.713 34 3.741
Curi	rent marital status Single Engaged Married (all) Married and also a Parel	N(Wtd) N(Wtd) N(Wtd) nt N(Wtd)	NA O NA O NA O	5 027 778 4 474 32 4 541 12 5.078 4 4 425	635 4 956 45 4 646 22 4 471 6 h) for	572 5.081 41 4 252 33 4.382 11 those	505 4 880 42 4 849 42 4.637 11 not ma 5.237	150 5.157 17 4.718 26 4.618 11 arried 5.040	112 5 . 469 11 4 . 426 43 4 . 145 21	O NA O NA O	879 4 511 75 3 936 26 3.786 5	647 4 .627 72 3 607 37 3 .167 6	589 4.995 61 4.883 40 3.970 11	431 5.055 79 4.942 46 3.437 5	115 4.771 16 4 718 46 4 000	89 4.560 8 4.713 34 3.741 9
Curi	rent marital status Single Engaged Married (ail) Married and also a Parel rent Living Arrangements	N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O	5 027 778 4 474 32 4 541 12 5.078 4	635 4 956 45 4 646 22 4.471 6	572 5.081 41 4 252 33 4.382 11 those	505 4 880 42 4 849 42 4.637 11	150 5.157 17 4 718 26 4.618 11	112 5 . 469 11 4 . 426 43 4 . 145 21	O NA O NA O	879 4 511 75 3 936 26 3.786 5	647 4 .627 72 3 607 37 3 .167 6	589 4.995 61 4.883 40 3.970	431 5.055 79 4.942 46 3.437 5	115 4.771 16 4 718 46 4 000	89 4.560 8 4.713 34 3.741 9
Curi	rent marital status Single Engaged Married (ail) Married and also a Parel rent Living Arrangement: Partner of Opposite Sex	N(Wtd) N(Wtd) N(Wtd) nt N(Wtd)	NA O NA O NA O reviou:	5 027 778 4 474 32 4 541 12 5.078 4 4 425 13	635 4 956 45 4 646 22 4 471 6 h) for 4 986 24	572 5.081 41 4 252 33 4.382 11 those 5.257 25	505 4 880 42 4 849 42 4 .637 11 not me 5 .237 31	150 5. 157 17 4 718 26 4.618 11 arried 5.040 8	112 5.469 11 4.426 43 4.145 21 5.294 11	O NA O NA O NA O	879 4 511 75 3 936 26 3.786 5	647 4 .627 72 3 607 37 3 .167 6	589 4.995 61 4.883 40 3.970 11 4.750 33	431 5.055 79 4.942 46 3.437 5	115 4.771 16 4.718 46 4.000 14 4.875 11	89 4.560 8 4.713 34 3.741 9
Curi	rent marital status Single Engaged Married (ail) Married and also a Parel rent Living Arrangements	N(Wtd) N(Wtd) N(Wtd) nt N(Wtd) s (during pi	NA O NA O NA O reviou: NA O	5 027 778 4 474 32 4 541 12 5.078 4 5 Marc 4 425 13	635 4 956 45 4 646 22 4 471 6 h) for 4 986 24 5 019	572 5.081 41 4 252 33 4.382 11 those 5.257 25 5.005	505 4 880 42 4 849 42 4 637 11 not ma 5 237 31 5 185	150 5. 157 17 4 718 26 4.618 11 arried 5.040 8	112 5.469 11 4.426 43 4.145 21 5.294 11 5.664	O NA O NA O NA O	879 4 511 75 3 936 26 3.786 5 4.415 27	647 4 .627 72 3 .607 37 3 .167 6 4 .828 29	589 4.995 61 4.883 40 3.970 11 4.750 33 4.857	431 5.055 79 4.942 46 3.437 5 4.878 36 4.916	115 4.771 16 4.718 46 4.000 14 4.875 11 4.323	89 4.560 8 4.713 34 3.741 9 4.419 14 4.008
Curi	rent marital status Single Engaged Married (ail) Married and also a Parel rent Living Arrangement: Partner of Opposite Sex	N(Wtd) N(Wtd) N(Wtd) nt N(Wtd)	NA O NA O NA O reviou:	5 027 778 4 474 32 4 541 12 5.078 4 5 Marc 4 425 13	635 4 956 45 4 646 22 4 471 6 h) for 4 986 24	572 5.081 41 4 252 33 4.382 11 those 5.257 25	505 4 880 42 4 849 42 4 .637 11 not me 5 .237 31	150 5. 157 17 4 718 26 4.618 11 arried 5.040 8	112 5.469 11 4.426 43 4.145 21 5.294 11	O NA O NA O NA O	879 4 511 75 3 936 26 3.786 5	647 4 .627 72 3 .607 37 3 .167 6 4 .828 29	589 4.995 61 4.883 40 3.970 11 4.750 33 4.857	431 5.055 79 4.942 46 3.437 5	115 4.771 16 4.718 46 4.000 14 4.875 11	89 4.560 8 4.713 34 3.741 9
Curi	rent marital status Single Engaged Married (ail) Married and also a Parel rent Living Arrangements Partner of Opposite Sex	N(Wtd) N(Wtd) N(Wtd) nt N(Wtd) s (during pi	NA O NA O NA O revious NA O	5 O27 778 4 474 32 4 541 12 5 .078 4 5 Marc 4 425 13 4 .838 376	635 4 956 45 4 646 22 4 471 6 h) for 4 986 24 5 019 301	572 5.081 41 4 252 33 4.382 11 those 5.257 25 5.005	505 4 880 42 4 849 42 4.637 11 not ma 5.237 31 5 185 171	150 5. 157 17 4 718 26 4.618 11 9rried 5.040 8 4 952 56	112 5.469 11 4.426 43 4.145 21 5.294 11 5.664 41	O NA O NA O NA O	879 4 511 75 3 936 26 3.786 5 4.415 27 4.612 470	647 4.627 72 3 607 37 3.167 6 4.828 29 4.750 316	589 4.995 61 4.883 40 3.970 11 4.750 33 4.857 242	431 5.055 79 4.942 46 3.437 5 4.878 36 4.916 179	115 4.771 16 4.718 46 4.000 14 4.875 11 4.323 52	89 4.560 8 4.713 34 3.741 9 4.419 14 4.008 40
Curi	rent marital status Single Engaged Married (ail) Married and also a Parel rent Living Arrangement: Partner of Opposite Sex	N(Wtd) N(Wtd) N(Wtd) nt N(Wtd) s (during pi	NA O NA O NA O revious NA O	5 O27 778 4 474 32 4 541 12 5 .078 4 5 Marc 4 425 13 4 .838 376	635 4 956 45 4 646 22 4 471 6 h) for 4 986 24 5 019 301	572 5.081 41 4 252 33 4.382 11 those 5.257 25 5 005 221	505 4 880 42 4 849 42 4.637 11 not ma 5.237 31 5 185 171	150 5. 157 17 4 718 26 4.618 11 9rried 5.040 8 4 952 56	112 5.469 11 4.426 43 4.145 21 5.294 11 5.664 41	O NA O NA O NA O	879 4 511 75 3 936 26 3.786 5 4.415 27 4.612 470	647 4.627 72 3 607 37 3.167 6 4.828 29 4.750 316	589 4.995 61 4.883 40 3.970 11 4.750 33 4.857 242	431 5.055 79 4.942 46 3.437 5 4.878 36 4.916 179	115 4.771 16 4.718 46 4.000 14 4.875 11 4.323	89 4.560 8 4.713 34 3.741 9 4.419 14 4.008 40
Curi	rent marital status Single Engaged Married (ail) Married and also a Parel rent Living Arrangements Partner of Opposite Sex	N(Wtd) N(Wtd) N(Wtd) N(Wtd) s (during pi N(Wtd) N(Wtd)	NA O NA O NA O revious NA O NA	5 027 778 4 474 32 4 541 12 5 078 4 5 Marc 4 425 13 4 .838 376	635 4 956 45 4 646 22 4 471 6 h) for 4 986 24 5 019 301	572 5.081 41 4 252 33 4.382 11 those 5.257 25 5.005 221 5.306	505 4 880 42 4 849 42 4.637 11 not ma 5.237 31 5 185 171 5.108	150 5. 157 17 4 718 26 4.618 11 9rried 5. 040 8 4 952 56 5. 160	112 5.469 11 4.426 43 4.145 21 5.294 11 5.664 41 6.185	O NA O NA O NA O	879 4 511 75 3 936 26 3.786 5 4.415 27 4.612 470	4 . 627 72 3 607 37 3 . 167 6 4 . 828 29 4 . 750 316 4 . 895	589 4.995 61 4.883 40 3.970 11 4.750 33 4.857 242 4.980	431 5.055 79 4.942 46 3.437 5 4.878 36 4.916 179 4.909	115 4.771 16 4.718 46 4.000 14 4.875 11 4.323 52	89 4.560 8 4.713 34 3.741 9 4.419 14 4.008 40 6.000
Curi	rent marital status Single Engaged Married (ail) Married and also a Parel rent Living Arrangements Partner of Opposite Sex	N(Wtd) N(Wtd) N(Wtd) N(Wtd) S (during pi N(Wtd) N(Wtd)	NA O NA O NA O reviou: NA O NA O	5 027 778 4 474 32 4 541 12 5 078 4 425 13 4 .838 376 5 329	635 4 956 45 4 646 22 4 471 6 h) for 4 986 24 5 019 301 5 316 231	572 5.081 41 4 252 33 4.382 11 those 5.257 25 5.005 221 5.306	505 4 880 42 4 849 42 4 .637 11 not ma 5 .237 31 5 .185 171 5 .108 118	150 5. 157 17 4 718 26 4.618 11 arried 5. 040 8 4 952 56 5. 160 25	112 5.469 11 4.426 43 4.145 21 5.294 11 5.664 41 6.185 9	O NA O NA O NA O NA O	879 4 511 75 3 936 26 3 786 5 4 4 15 27 4 612 470 5 121 393	647 4 .627 72 3 607 37 3 .167 6 4 .828 29 4 .750 316 4 .895 253	589 4.995 61 4.883 40 3.970 11 4.750 33 4.857 242 4.980 185	431 5.055 79 4.942 46 3.437 5 4.878 36 4.916 179 4.909 102	115 4.771 16 4.718 46 4.000 14 4.875 11 4.323 52	89 4.560 8 4.713 34 3.741 9 4.419 14 4.008 40 6.000 4



Current Student Status (pr	avious marci	''																					
Full-time Student		NA	5	105	5.	302	5 4	11	5 527	5 4	436	5.520)	NA	4.85	1 4	881	5.2	12	5 265	4.78	75	156
	N(Wtd)	0		741	1	610	5	23	480)	129	100)	0	86		646		92	436			64
Not Full-time Student		NA	4	085	4.:	281	4.3	98	4 378	4.	783	4 75	,	NA	4 2B	2 4	296	4 4	ΛR	A A77	4 61	5 4	204
	N(Wtd)	0		86		95	1		114		69	69		Ō	111		114		05	128			74
groups Defined by Status	at One Speci	fic T	ime	Po	int											-							_
ducational Attainment as	of fifth or	sixth	ye	ar	pos	t-hi	gh	sch	001														
Completed Bachelor's de	gree	NA	5.	290	5.3	347	5.5	91	5.623	5.0	047	5.657	,	NΔ	5 21	4 5	184	5 2	00 /	5 261	5 178	a =	224
	N(Wtd)			135		173		36	166		64	66			15		154		55 ·	144			. 331 50
No Bachelor's degree		NA	4	R42	4	917	5 O	16	A 775	Ε,	3 0 2	4.916		AIA	4 5 4					4			
	N(Wtd)	0		190		124		38	103		134	103		0			167		23 ' 36	4 383 90	4.416		317 87
requency of Heavy Drinkin	g (5+ drinks	in a	ro	w) .	as l	High	Scl	100	1 Sen	ior												•	-
None in last two weeks		NA	5.	033	5.	173	5.20	51	5.424	5 2	52	5.459		NA	4 80	1 4	BA2	E 4	44 (5 474	4.646		7.45
	N(Wtd)			458		387		59	310			89			68		55 9		00	426			105
1-2 in last two weeks		NΔ	5.	052	5.2	227	5.1	73	5 2 <i>4</i> 8	5 (17	4.956		NA	4 646		0.46	- 0			5.01		
	N(Wtd)	0		188		188		6	169	5.0	39	53		0			107			3.137 76			958
3+ in last two weeks		MA	4	021	5 (145	E 26		- 020		.00	4.982											
The state of the s	N(Wtd)			145		104		7	5.029 92		37	4.982		NA O	4 . 78 ° 79		750 59		83 9 49	5.040 42	4.382		412
requency of Marijuana Use	as High Sch	001 S	en i	Or										ŭ	,		33		••	72	,,	,	•
None in past 30 days		NA	5 (040	5 (170	E 2'		- 262	E 4	0.4	5.413											
ment of days	N(Wtd)	0		538		178	3.24		398 398		27	5.413		NA O			770 564		36 5 07	5.122 416	4.688		726 96
4 40 4/222 42 224 20				_										•			504	3,	••	4.0	, , ,	,	30
1-19 times in past 30 da	nys N(Wtd)	NA O		053 203		233 156	5.34		5.358 131		58 50	4.823									4.762		
	.4(# 60)	U		203	,	. 50	1 4		131		JU	JU		0	2 12	!	147	- 15	55	113	57	/	32

NA 4.637 4 838 4.978 5 024 4.745 5.289

0 63 51 46 42 18 13

20+ times in past 30 days

N(Wtd)

NA 4.664 4.840 4.947 5.239 4.111 4.560

0 38 33 25 24 9 8

AVERAGE GRADE THIS YEAR					Male	Nu S	mbers	of Year	s Beyond	High S	choo1	Female	25		8
All Senior Cla at Least Two Follow-Up	sses with								l						
at teast the refresh	5 UY 1963	0	1	2	3	4	5	6	١ ,		_	_		_	_
Weighted No.	Of Cases:	2987				•	_	_	341	1 6 16 59	2 1543	3 1598	1516	5 786	6 725
10: Which of the following describes your average year(since last September 1997)	grade this	5						<u> </u>		, 1000	1340	1330	1310	765	/25
9. A (93-100)		7.0	6.5	6 8	7 5										
8. A- (90-92)		8.9		95		8.2 13.3		97	9.6		7.5	8.3	13 3	13 7	16.6
7. B+ (87-89)		15 8		13 8		16 4	8.2 16.9	8.6 15.2	13.8		11 8	10 B	14 6	17 7	18.8
6.8 (83-86)		20.6		19 7			20.7	18.5	21.1 20.7		17.5	18.0	18.5	19.9	17 3
5 8- (80-82)		16 5		13.9				13.9	13 4		21.0	19.9	22.1	15.1	16 4
4. C+ (77-79)		15.0		15.9	_	13.5	13.1	10.4			14 2	17.2	13.1	6 6	6.6
3 C (73-76)		9.6		10.4	9.1	9.1	3.2	8.4	11.3		12.1 7.1	11.0	8.3	5.7	8.0
2. C- (70-72)		4 9		3.4	3.1	2 7	4.1	3.5	2.2		2.5	5.9 1.4	4.2 0.8	3.6	4.0
1. 0 (69 or below)		1.8	1.4	1.6	0.7	0 2	0.2	0.7	0.6		1.0	0.5	0.8	1.4	1.7
O. No grades; don't know		NA	5.5	4.9	6.0	3.9	9.5	11.2	NA NA		5.4	7.0	4.8	0.9 15.3	0.2 10.8
Item 200	O N(Wtd)	2891	878	738	683	609	211	182	3329	1048	807	747	592	211	151
					Code	·o· .	Averag	ge Grade	This Sc	hool Ye	ar owing	means.			
otal Sample	Means	5.508	5.287	5.522										C C74	c 745
Standard	Deviations	1.939	1.957	1.938	1 882	1.877	1.837	1 952	1 875	5.503 1.895	1 046	1 751	4 726	0.0/4	6.715
	N(Wtd)	2891	830	702	642	585	191	162	3329		763	695	564	1.825	1.823
			Ad jus	sted el	ta= 111	9 r=			0020			· . 2155			134
bgroups Defined by Status	at Each Tim	e Point	ì.												
Current marital status															
Single		5.554	5 266	5.494	5.639	5.809	5.880	5 816	6 115	5.510	5 044	E 004	c 277	C	
	N(Wtd)	2710	776	633	567	498	144	110	2900	884	652	584	427	109	6.809 85
Foregod															_
Engaged		4.813							5 957	5.689	6.226	6.406	6.308	6.367	5 363
	N(Wtd)	110	32	43	41	42	17	9	333		72	60	79	16	7
Married (all)		4 725	E 140	E E00											
mar 100 (city)	N(Wtd)	4.735 54	14							6.052				7.015	
	"(#(U)	54	14	22	29	40	26	39	80	26	37	43	48	43	35
Married and also a Pare	nt	NA	5 188	5 822	5 960	5 700	6.412	E 642		4 885					
	N(Wtd)	0	5. 100	5 623	3 960	3 /UU 10	6.412	5 643 19		4.923					
	,,	•	,	•	•	10	• • •	19	0	4	5	11	7	13	10



rrent Living Arrangement	.s (dar ring	previou			, , ,	LVIC	/3E 1	Ю С М	arrieu	,						٠,٠							
Partner of Opposite Sex	(N(Wtd)	NA O		175 13	5 . 886 23		94 6 25	. 044 30	6.160			NA O		34 5 27	5.353 27		876 32		462 35		. 968 10		8
Parents		5 541	5	10.4	5 54'		97 5	005	5 950			•	_								•		
	N(Wtd)	2713		79	297		17	169	54			20	3 56		324 324		243	ъ.	181		.047 50	-	4
Dorm		NA	5	21	5.542	2 5 7	06 5	. 966	5.640	4.96	3	NA	5 43)7 <u>5</u>	5.843	5.	842	6.	329	6	. 050	5	. o
	N(Wtd)	0	• ;	37	229) 1	57	118	25	9	•	0	39		253		182		102		13	_	
Other living arrangemen	it N(Wtd)	4.975 106		17 80	5 . 39(128		95 5 10	716 224	5.832 75						. 873			6					. 9
mant Student Status (80	140	,	10	224	75	6	, ,	23	•	9	121		193		196		62		
rent Stude n t Status (pr	evious mar	cn)																					
Full-time Student	N(Wtd)	NA O		165 140	5 512 608		22 5	847 478	5.809	5.879 99		NA O	5.55		. 889 654		964 590	6.	449 435		. 260 85	6	. 6
Not Full-time Student		NA.		-	-							-					_	_					_
Not turn time Student	N(Wtd)	9		87	ວ . ວອະ 93		18	106	6 236 66			NA O	5.38		841 109		163	6.	366 128		. 046 94	6	٠.
		r sixth	-	r p	os t - F	_			5 204									_		_			
ucational Attainment as Completed Bachelor's de	gree	r sixth 6 832	yea 5 6	98	ost-H 5.761	5.7	50 6	.082	6 . 201 56						. 189			6				7	. 4
Completed Bachelor's de		r sixth 6 832 330	yea 5 6	98 36	ost-h 5.761 173	5.7 1	50 6 36	. 082 166	56	62	2 3	22	15	8	155		155		144		60		
	gree	r sixth 6 832 330	yes 5 6	98 36	ost-h 5.761 173	5.7 1 1	50 6 36	. 082 166		62	? 3) 5.8	22 18	15	8 5 5		6.	155		144	6.	60		
Completed Bachelor's de No Bachelor's degree	gree N(Wtd) N(Wtd)	r sixth 6 832 330 5 130 868	yes 5 6	98 36 66	ost-h 5.761 173 5.342	5.7 5.6 5.6	50 6 36 77 5 36	.082 166 789 98	56 5 . 855 133	62 5.530	? 3 5.8	22 18	15 5.45	8 5 5	155 650	6.	155 015		144 183	6.	60 475		
Completed Bachelor's de No Bachelor's degree	gree N(Wtd) N(Wtd) g (5+ drin	r sixth 6 832 330 5 130 868 ks in a 5.935	yes 5 6 1 1 5 . 1 1 row 5 . 4	98 36 66 90	ost-h 5.761 173 5.342 125 s Hig	5.7 5.6 5.6	50 6 36 77 5 36 hool	789 98 Sen	56 5 . 855 133	5.530 100	2 3) 5.8) 11	22 18 48	5.45 24	8 5 5 6	155 650	6.	155 015 138	6.	144 183 91	6.	60 475 119	6	. 3
Completed Bachelor's de No Bachelor's degree	gree N(Wtd) N(Wtd)	r sixth 6 832 330 5 130 868 ks in a	yes 5 6 1 1 5 . 1 1 row 5 . 4	98 36 66 90	ost-h 5.761 173 5.342 125 s Hig	5.7 5.6 5.6 1 5.7	50 6 36 77 5 36 hool	789 98 Sen	56 5.855 133 ior	5.530 100	2 3 5.8 5.8 6.3	18 48 46	5.45 24	8 5 5 6	155 650 168	6. 6.	155 015 138	6.	144 183 91	6.	60 475 119	6	. 3
Completed Bachelor's de No Bachelor's degree equency of Heavy Orinkin None in last two weeks	gree N(Wtd) N(Wtd) g (5+ drin N(Wtd)	r sixth 6 832 330 5 130 868 ks in a 5.935 1373 5 385	yes 5 6 1 5.1 row 5.4 5.2	98 36 66 90) a: 56	ost-h 5.761 173 5.342 125 s Hig 5.561 385	5.7 5.6 5.6 5.7 5.7	50 6 36 77 5 36 hool 94 5 56	.082 166 789 98 Sen .938 304	56 5.855 133 ior 5.945 108 5.699	5.530 100 5.728 85 5.953	2 3 5.8 5 11 3 6.3 5 22	22 18 48 46 43 41	5.45 24 5.61 69 5.34	8 5 6 9 9 9 3	155 650 168 . 969 562	6. 6.	015 138 039 501 961	6.	144 183 91 483 425 489	6. 6.	60 475 119 .635 126	6	. 3 7 1
Completed Bachelor's de No Bachelor's degree Equency of Heavy Drinking None in last two weeks 1-2 in last two weeks	gree N(Wtd) N(Wtd) g (5+ drin	r sixth 6 832 330 5 130 868 ks in a 5.935 1373 5 385 714	yes 5 6 1 5.1 row 5.4 5.2	98 36 66 90) a: 56 60 21	5.761 173 5.342 125 5.419 5.561 385 5.519	5.7 5.6 5.7 5.7	50 6 36 77 5 36 hool 94 5 56 65 6	.082 166 739 98 Sen .938 304 .029 170	56 5.855 133 ior 5.945 108 5.699 38	5.530 100 5.728 85 5.953	2 3 5 .8 5 .11 6 .3 6 .22 6 .5 .8	22 18 48 46 43 41 75	5.45 24 5.61 69 5.34	9 5 0 3 5	155 650 168 .969 562 .614 107	6. 6.	155 015 138 039 501 961 120	6. 6.	144 183 91 483 425 489 75	6. 6.	60 475 119 .635 126 .882 28	6	. 3
Completed Bachelor's de No Bachelor's degree Equency of Heavy Drinking None in last two weeks 1-2 in last two weeks	gree N(Wtd) N(Wtd) g (5+ drin N(Wtd)	r sixth 6 832 330 5 130 868 ks in a 5.935 1373 5 385 714	yes 5 6 1 5.1 row 5.4 5.2	98 36 66 90) a: 56 60 21	5.761 173 5.342 125 5.419 5.561 385 5.519	5.7 5.6 5.6 5.7 5.7 5.5	50 6 36 77 5 36 hool 94 5 56 65 6	.082 166 739 98 Sen .938 304 .029 170	56 5.855 133 ior 5.945 108 5.699	5.530 100 5.728 85 5.953	2 3 5 .8 6 .3 6 .22 8 5 8 9 5	22 18 48 46 43 41 75	5.45 24 5.61 69 5.34 18	9 5 0 3 5	155 650 168 . 969 562	6. 6.	155 015 138 039 501 961 120	6. 6.	144 183 91 483 425 489 75	6. 6.	60 475 119 .635 126 .882 28	6	. 3 7 1
Completed Bachelor's de No Bachelor's degree equency of Heavy Drinking None in last two weeks 1-2 in last two weeks 3+ in last two weeks	gree N(Wtd) N(Wtd) g (5+ drin N(Wtd) N(Wtd)	r sixth 6 832 330 5 130 868 ks in a 5.935 1373 5 385 714 4.866 629	yes 5 6 1 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	98 36 66 990 as 56 60 21 89 07 44	5.761 173 5.342 125 5.419 5.561 385 5.519 189	5.7 5.6 5.6 5.7 5.7 5.5	50 6 36 77 5 36 hool 94 5 56 65 6 53	.082 166 739 98 Sen .938 304 .029 170	56 5.855 133 for 5.945 108 5.699 38 6.147	5.728 85 5.953 5.953	2 3 5 .8 6 .3 6 .22 8 5 8 9 5	22 18 48 46 43 41 75	5.45 24 5.61 69 5.34 18	8 5 6 9 9 1 9 5	155 650 168 .969 562 .614 107	6. 6.	155 015 138 039 501 961 120 765	6. 6.	144 183 91 483 425 489 75 139	6. 6.	60 .475 119 .635 126 .882 _28	6	. 3
Completed Bachelor's de No Bachelor's degree equency of Heavy Drinking None in last two weeks 1-2 in last two weeks 3+ in last two weeks	gree N(Wtd) N(Wtd) g (5+ drin N(Wtd) N(Wtd)	r sixth 6 832 330 5 130 868 ks in a 5.935 1373 5 385 714 4.866 629 chool Sc	yes 5 6 1 5 1 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	98 36 66 90 1) as 56 90 21 1 89 07 44	ost-F 5.761 173 5.342 125 5.561 385 5.519 189 5.407	5.7 5.6 5.7 5.7 5.7 7.5 7.5 1	50 6 36 77 5 36 hool 94 5 56 65 6 53 58 5	.082 166 789 98 Sen .938 304 .029 170 509 89	56.855 133 ior 5.945 108 5.699 38 6.147 36	5.530 100 5.728 85 5.953 50 5.924	2 3 5 .8 6 .3 6 .22 8 5 8 9 5	22 18 48 46 43 41 75 99	5.45 24 5.61 69 5.34 18	8 5 6 9 9 5 1 9 5 9 9 9 9 9 9 9 9	155 650 168 .969 562 .614 107 655 59	6. 5.	155 015 138 039 501 961 120 765 50	6. 6.	144 183 91 483 425 489 75 139 43	6. 6.	.635 126 .882 28 .696	6.7	. 3
Completed Bachelor's de No Bachelor's degree squency of Heavy Drinkin None in last two weeks 1-2 in last two weeks 3+ in last two weeks	gree N(Wtd) N(Wtd) g (5+ drin N(Wtd) N(Wtd)	r sixth 6 832 330 5 130 868 ks in a 5.935 1373 5 385 714 4.866 629 chool Sc	yes 5 6 1 5 1 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	98 36 66 90 1) as 56 90 21 1 89 07 44	ost-F 5.761 173 5.342 125 5.561 385 5.519 189 5.407	5.7 5.6 5.7 5.7 5.5 1	50 6 36 77 5 36 hool 94 5 56 65 6 53 58 5	.082 166 789 98 Sen .938 304 .029 170 509 89	56 5.855 133 for 5.945 108 5.699 38 6.147	5.530 100 5.728 85 5.953 50 5.924	2 3 5 .8 6 .3 6 .22 8 5 8 9 5	22 18 48 46 43 41 75 99 36	5.45 24 5.61 69 5.34 18	8 5 6 9 5 5 5 6 5 5 6 5 5 6 5 5 6 5 5 6 5 6	155 650 168 .969 562 .614 107	6. 5.	155 015 138 039 501 961 120 765 50	6. 6.	144 183 91 483 425 489 75 139 43	6. 6.	.635 126 .882 28 .696	6.7	
Completed Bachelor's de No Bachelor's degree squency of Heavy Drinkin None in last two weeks 1-2 in last two weeks 3+ in last two weeks	gree N(Wtd) N(Wtd) g (5+ drin N(Wtd) N(Wtd) as High So N(Wtd)	r sixth 6 832 330 5 130 868 ks in a 5.935 1373 5 385 714 4.866 629 chool Si 5.774 1731	yes 5 1 5 1 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1	98 (98) 98 (99) 98	ost-F 5.761 173 5.342 125 s Hig 5.561 385 5.519 189 5.407 101	5.7 5.7 5.7 5.7 4	50 6 36 77 5 36 hool 94 5 65 6 53 5 7 30 5	.082 166 789 98 Sen .938 304 .029 170 509 89	56 5.855 133 ior 5.945 108 5.699 38 6.147 36	5.530 100 5.728 85 5.953 50 5.924 18	2 3 5 .8 5 .3 5 .22 6 .5 .5 6 .3 7 .3	22 18 48 46 43 41 75 99 36	15 5.45 24 5.61 69 5.34 18 5.34 7	8 5 5 5 6 9 5 5 5 6 5 5 6 5 6 5 6 5 6 5 6	155 650 168 .969 562 .614 107 655 59	6. 5.	155 015 138 039 501 961 120 765 50	6. 6.	144 183 91 483 425 489 75 139 43 427 416	6. 6.	600 475 119 635 126 882 28 696 19	6.	. 3

20+ times in past 30 days 4.738 4.807 5.487 5.578 5.902 6.019 5.457 5 306 5.398 5.752 5.840 6.528 6.962 6.800 N(Wtd) 315 60 50 45 41 18 12 198 39 34 25 24 9 8



MAJI	OR FIELD OF STUDY, AMONG STUDENTS All Senior Classes with				Male	Nu S	mbers (of Years	Beyond (High So	chool	female	ıs		B-4
	at Least Two Follow-Ups by 1983								i						
	Weighted No. Of Cases:	0 2987	1 1 <u>401</u>	2 1298	3 1326	4 1277	5 6 <u>32</u>	6 615	0 3416	1 1659	2 1543	3 1598	4 1516	5 786	6 725
C11:	What has heen your major field of study this year?														
	Office and clerical(bookkeeping, stenography, etc.)	NA	0 4	0.7	0.3	0.1	1.0	0.6	NA	9.2	6.9	5.3	3.3	10 B	7 5
2.	Vocational and technical fields	NA	12.6	11.0	9 3	7.2	13.2	6 6	NA	6.7	6.3	6.1	3.4	. .	
3.	Biological sciences(zoology, physiology, etc.)	NA	6 0	6 2	5.4	5 8	5.3	6 6	NA	6.7	8.7	6.8	6 8	5.3 3.9	6.8 5 6
4.	Business(accounting, marketing, personnel, etc.)	NA	18 8	24 6	26.5	29 4	21.4	27.0	NA	16.3	17.1	19.7	22.8	26 . 1	26 8
5 .	Education(elementary, special, physical, etc.)	NA	3.0	2 7	3 6	4.2	5 7	2.6	NA	8 8	11.0	12.0	12.2	9 0	8 2
6	Engineering(civil, electrical, etc.)	NA	14 5	15.9	17.2	15 3	15.5	11 0	NA	1.6	2.6	2.4	2 8	1.0	1.4
7	Humanities and Fine Arts(music, religion, English, etc.)	NA	6 2	7.1	8.0	6 3	6 8	7 4	NA	8 7	9.5	10.0	11.5	10 7	9.4
8.	Physical sciences and Mathematics (chemistry, etc.)	NA	9 0	7.7	5.9	6.2	3.8	8 4	NA	5.7	4 0	5.3	5.1	5 8	4 9
9.	Social Sciences(psychology, history, etc.)	NA	7.2	7 7	8 9	9 7	7.2	8.2	NA	8.5	9.6	13.2	13.0	5 8	8 9
10.	Dther academic field	NA	7 3	10.5	10 1	13 4	17.7	19 4							
	Academic, but undecided about which major field	NA	14 9	5.9	4.8	2 5	2.3	2 2	NA NA	11.7 16 0	15.8 8.6	15.9 3.5	16.2 2.9	18 3 3 4	16.4 4.0
	Item 20020 N(Wtd)	0	830	693	652	586	200	167	0	984	754	704	569	197	142



AJOR FIELD OF STUDY, AMONG ALL RESPOND	ENTS			Males		bers o	of Years	Beyond H	ligh Sc		Fema 1 e	:S		8-
at Least Two Follow-Ups by 1983	0	1	2	3	4	5	6		1	2	3	4	5	6
Weighted No. Of Cases:	2987	1401	1298	1326	1277	632	615	3416	1659	1543	1598	1516	786	725_
 based on all respondents: What has been your major field of study this year? 														
1. Office and clerical(bookkeeping, stenography, etc.)	NA	0.2	0.4	0.1	0.0	0.3	0.2	NA	5.6	3.5	2.1	9.9	2.6	1,1
2. Vocational and technical fields	NA	7 7	6 2	4.2	3 2	3.9	1.7	AK	4.2	3 2	2.5	1 3	1 4	1 4
3. Biological sciences(zoology, physiology, etc.)	NA	3.7	3.5	2.7	2 7	1.6	1.8	NA	4 2	4.4	3 0	2.6	1.0	1.1
4. Business (accounting, marketing, personnel, etc.)	NA	11.6	13 8	13.2	13.3	6.6	7.5	NA	10.2	8.7	8.9	8.5	6 5	5.0
 Education(elementary, special, physical, etc.) 	NA	1 9	1 5	1 8	2 0	1 8	0 7	NA	5. 5	5.5	5.5	4.6	1.9	1 4
Engineering(civil, electrical, etc.)	NA	9.0	8 9	8.5	7.0	4.9	2.9	NA	1.0	1.3	1.0	1.1	0 3	0.3
7. Humanities and Fine Arts(music, religion, English, etc.)	NA	3 9	4 0	4.0	3 0	2 1	19	NA	5.4	4.9	4.6	4 3	2 2	1 7
Physical sciences and Mathematics (chemistry, etc.)	NA	5.6	4.3	3.0	2.8	1.2	2.3	NA	3 6	2.0	2.4	2.0	1.5	1.0
9. Social Sciences(psychology, history, etc.)	NA	4 5	4.3	4 5	4 5	2 3	2 3	NA	5 3	4 9	6.0	4.9	1 4	1 8
10. Other academic field	NA	4 5	59	5.0	6 1	56	5 4	NA	73	8.0	7.1	6.1	4.6	3 3
1. Academic, but undecided about which major field	NA	9 3	3 3	2.3	1 2	0 8	0 6	NA	98	4 3	1.5	1.1	0 9	0.5
2. Not a student this year (answered "no" to 9.008)	NA	38 1	44 0	50.6	54 0	68 8	72 7	NA	38.0	49.2	55.4	62 6	75 7	81 5
Item 20020 N(Wtd)	0	1337	1235	1288	1242	617	597	0	1574	1473	1537	1484	764	712



EMPL	DYMENT STATUS IN MARCH				Ma 1 e:	Nu s	mbers	of Years	Beyon	nd H	igh Sc	:hoo1	Fema 1			
	All Senior Classes with at Least Two Follow-Ups by 1983				/ G	•							ruma 16	33		
	Weighted No. Of Cases:	0 2987	1 1401	2 1298	3 _1326	4 1277	5 632	6 615		0 116	1 1659	2 1543	3 15 <u>98</u>	4 1516	5 786	8 725
12:	The next questions ask about your employment during the first full week in March. If you were on vacation from work that week, answer for the week before your vacation.															
	Which BEST describes your employ during the first full week in Ma															
1.	Two or more different jobs- GO TO C13a.	NA	4.2	5.4	5.5	4 2	7.2	4.3		NA	3.2	3 2	4.9	4 7	4 7	4.0
	One full-time job- GO TO C13a.	NA	37 3	42.8	48.6	49.6	60 2	66 6		NA	29.7	38.5	40.7	45.2	58 2	59 2
3.	One part-time job- GO TO C13a.	NA	25.7	24.7	18.3	21.4	11.4	13 2		NA	29.7	26 8	25.6	20.7	14.2	13.2
4.	Full-time homemaker (no outside job)-GO TO C13b.	NA	0 3	0.2	0.2	0 3	0 2	0 2		NA	3.7	6.8	5.9	8.5	9 3	10 9
5	Laid-off or waiting to start a job-GU TO C13b.	NA	3.9	4.3	5 0	5 1	6.0	5.2		NA	4.3	3.7	3 5	з о	3.8	2 5
6.	No paid employment at all that week-GO YD C13b.	NA	28 6	22.6	22 5	19.4	15 0	10.6		NA	29.2	21 1	19.5	18.0	9 9	10.3
	Item 20030 N(Wtd)	0	1303	1240	1268	1232	619	595		0	1521	1453	1526	1454	756	699
		<u> </u>		\$	Proport	ions (the Had	i One or eked res	More ponse	Full cate	-time	Jobs s 1 or	in Mar	ch ve.		
tal	Sample Means			0 482						NA C	0.330	0.417	0.455	O . 498	0.628	0.632
	Standard Deviations	NA		0.500 sted et				0 454		NA C	.470	0.493	0.498 - 2163	0.500	C.483	0 482
gro	oups Defined by Status at Each Ti	ne Point	:	_												
urr	rent marital status															
S	ingle N(Wtd)	NA O		0 433	0.481 981	0.441 860	0 607 392	O 608 334		NA (0.410			
	ingaged									•	1212	996	973	783	354	286
-	N(Wtd)	O	86	0.655 107	98	94	48	0.780 39		NA C	153	0.508 162	0.579 152	0.549 164	0.724 51	0 627 54
N	larried (all) N(Wtd)	NA O	0.712	0 797 97	0 820 172	0 833 253	0.821 162	O 859 208		NA C).451 (146	0.500 274	0.512 368	0.484 450	0.576 314	0.554 328
	larried and also a Parent N(Wtd)	NA O	0.745 18	0.884 37	0.838 68	0.845 112	0.804 83	0.885 101	ı	NA C).232 (37	0.306 56	0.313 ⁽	0 . 299 203	0.403 (1 52	0.323

Parents N(Wtd) NA 0.506 0.548 0 595 0.537 0.641 0.599 NA 0.405 0 497 0 533 0.596 0.704 0.653 0 744 609 0 513 409 188 165 NA 0.405 0 497 0 533 0.596 0.704 0.653 141 Dorm N(Wtd) NA 0.037 0.057 0 110 0.063 0.160 0.000 NA 0.023 0 034 0 067 0.095 0 150 0.000 NA 0.023 0 034 0 067 0.095 0 130 409 188 165 NA 0.405 0 497 0 533 0.596 0.704 0.653 141 Dorm N(Wtd) NA 0.037 0.057 0 110 0.063 0.160 0.000 NA 0.023 0 034 0 067 0.095 0 150 0.000 NA 0.023 0 034 0 067 0.095 0 150 0.000 NA 0.023 0 0359 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	•	- ,									•																	0	-51
Parents N(Wtd) NA 0.506 0.548 0 595 0.537 0.641 0.599 NA 0.405 0 497 0 533 0.596 0.704 0.653 N(Wtd) NA 0.0506 0.548 0 595 0.537 0.641 0.599 NA 0.405 0 497 0 533 0.596 0.704 0.653 N(Wtd) NA 0.037 0.057 0 110 0.063 0.160 0.000 N(Wtd) NA 0.037 0.057 0 110 0.063 0.160 0.000 N(Wtd) NA 0.037 0.057 0 110 0.063 0.160 0.000 N(Wtd) NA 0.607 0 535 0 490 0.486 0.635 0 669 NA 0.482 0.463 0 439 0.471 0 675 0.772 N(Wtd) N(Wtd) N(Wtd) NA 0.607 0 535 0 490 0.486 0.635 0 669 NA 0.482 0.463 0 439 0.471 0 675 0.772 O 138 205 321 349 180 160 Current Student Status (previous March) Full-time Student N(Wtd) NA 0 101 0.110 C 127 0.108 0.168 0.198 NA 0.058 0.052 0 096 0 112 0 087 0.222 NO 799 608 561 417 84 63 NOT Full-time Student N(Wtd) NA 0.767 0 821 0.809 0 793 0.803 0 807 NA 0.627 0 682 0 664 0.654 0.700 0.676	Partner of Opposite Sex		NA	0.	500	0	629	0	601	0	502	0.	740	0	697	NA	0	467	0	484	0	558	0	594	0	632	0	635	
N(Wtd)		N(Wtd)	0		17		44		64		68		35		33										Ĭ		-	-	
Dorm NA 0.037 0.057 0 110 0.063 0.160 0.000 NA 0.023 0 034 0 067 0.095 0 150 0.000 O 359 236 179 95 13 4 Other living arrangement N(Wtd) NA C.607 0 535 0 490 0.486 0.635 0 669 NA 0 482 0.463 0 439 0.471 0 675 0.772 O 138 205 321 349 180 160 Current Student Status (previous March) Full-time Student N(Wtd) NA 0 101 0.110 C 127 0.108 0.168 0.198 NA 0.058 0.052 0 096 0 112 0 087 0.222 N(Wtd) N(Wtd) NA 0 694 588 495 460 125 98 NA 0.627 0 682 0 664 0.654 0.700 0.676	Parents		NA	0.	506	0	. 548	0	595	0.9	537	0.0	64 1	Ο.	599	NA	0	. 405	0	497	0	533	0	. 596	ο.	704	ο.	653	
N(Wtd) 0 312 222 145 111 25 9 0 359 236 179 95 13 4 Other living arrangement N(Wtd) NA C.607 0 535 0 490 0.486 0.635 0 669 0 138 205 321 349 180 160 Current Student Status (previous March) Full-time Student NA O 101 0.110 G 127 0.108 0.168 0.198 NA O.058 0.052 0 096 0 112 0 087 0.222 N(Wtd) N 0 694 588 495 460 125 98 NA O.627 0 682 0 664 0.654 0.700 0.676		N(Wtd)	0		744		609		513	•	409		188		165	0		810	1	659		552		446		189	-	141	
Other living arrangement N(Wtd) NA C.607 0 535 0 490 0.486 0.635 0 669 0 138 205 321 349 0.471 0 675 0.772 0 138 205 321 349 180 160 Current Student Status (previous March) Full-time Student N(Wtd) NA 0 101 0.110 6 127 0.108 0.168 0.198 0 799 608 561 417 84 63 Not Full-time Student NA 0.767 0 821 0.809 0 793 0.803 0 807 NA 0.627 0 682 0 664 0.654 0.700 0.676	Dorm							0	110	0.6	063	Ο.	160	Ο.	000	NA	0	. 023	0	034	0	067	0	.095	0	150	Ο.	000	
N(Wtd) 0 177 264 360 380 201 172 0 138 205 321 349 180 160 Current Student Status (previous March) Full-time Student N(Wtd) NA 0 101 0.110 6 127 0.108 0.168 0.198 0 799 608 561 417 84 63 Not Full-time Student NA 0.767 0 821 0.809 0 793 0.803 0 807 NA 0.627 0 682 0 664 0.654 0.700 0.676		N(Wtd)	0		312		222		145		111		25		9	0		359		236		179		95		13		4	
N(Wtd) 0 177 264 360 380 201 172 0 138 205 321 349 180 160 Current Student Status (previous March) Full-time Student NA 0 101 0.110 6 127 0.108 0.168 0.198 NA 0.058 0.052 0 096 0 112 0 087 0.222 N(Wtd) 0 694 588 495 460 125 98 NA 0.058 0.052 0 096 0 112 0 087 0.222 Not Full-time Student NA 0.767 0 821 0.809 0 793 0.803 0 807 NA 0.627 0 682 0 664 0.654 0.700 0.676	Other living arrangement								490	0.	486	0.0	335	0	669	NA	0	482	0	. 463	0	439	0	471	0	675	٥.	772	
Full-time Student NA 0 101 0.110 C 127 0.108 0.168 0.198 NA 0.058 0.052 0 096 0 112 0 087 0.222 N(Wtd) 0 694 588 495 460 125 98 NA 0.058 0.052 0 096 0 112 0 087 0.222 Not Full-time Student NA 0.767 0 821 0.809 0 793 0.803 0 807 NA 0.627 0 682 0 664 0.654 0.700 0.676		N(Wtd)	0		177		264		360	;	380	:	201		172														
N(Wtd) 0 694 588 495 460 125 98 0 799 608 561 417 84 63 Not Full-time Student NA 0.767 0 821 0.809 0 793 0.803 0 807 NA 0.627 0 682 0 664 0.654 0.700 0.676	Current Student Status (prev	10US March)																											
N(Wtd) 0 694 588 495 460 125 98 0 799 608 561 417 84 63 Not Full-time Student NA 0.767 0 821 0.809 0 793 0.803 0 807 NA 0.627 0 682 0 664 0.654 0.700 0.676	Full-time Student		N4	0	101	0.	. 110	c	127	Ο.	108	0.	168	ο.	198	NA	0	.058	0	. 052	0	096	0	112	0	087	ο.	222	
N(MAA) 0 575 COA 750 760 400 400		N(Wtd)	0		694		588		495	•	460		125		98												-	_	
N(Wtd) 0 576 621 752 763 488 490 0 677 809 931 1024 653 628	Not Full-time Student		NA				821	0.	809	ο .	793	0.1	303	0	807	NA	0	. 627	0	682	0	664	0	654	ο.	700	Ο.	676	
		N(Wtd)	0		576		621		752		763	4	188		490	0		677		809		931	1	1024	•	653		628	

Subgroups Defined by Status at One Specific Time Point

Educational Attainment as of fifth or sixth year post-high school

Completed Bachelor's degree	NA (0.108	0.123	0.122	0.149	0 618	0.690	NA	0.041	0.061	0.102	0.178	0.644	0.731
N(Wtd)	0	126	17:	128	3 168	3 144	178	0				152		
No Bachelor's degree	NA (544	0 65:	0.696	6 0 743	0 692	0 716	NA	0 427	0.529	0.606	0.627	0 622	0 603
N(Wtd)	0	393	334	427	370	4/4	415	0				507		
Frequency of Heavy Drinking (5+ drink	inaı	row) a	s Hig	jh Scho	ol Ser	nior								
None in last two weeks	NA (0.357	0.425	0 497	0 485	0.646	0.714	NA	0.299	0.380	0.419	0.486	0.629	0.629
N(Wtd)	0	639	592	627	572	318	292	0	1018	997	1019	999	503	483
1-2 in last two weeks	NA C	0.377	0.460	0.534	0.543	0.662	0 694	NA	0.369	0.480	0.543	0.526	0.660	0 691
N(Mtq)	0	300	323	292	2 323	143	156	0						101
3+ in last two weeks	NA C	0.536	0.569	0.615	0.625	0.721	0.724	NA	0.429	0 493	0.547	0.544	0.596	0.609
N(Wtd)	0	288	255	274	264	124	1 10	0	152	140	149	142	78	72
Frequency of Marijuana Use as High Sci	nool Ser	nior												
None in past 30 days	NA C	371	0.446	0.499	0.509	0.671	0.720	NA	0.294	0.398	0.431	0.473	0.643	0.627
N(Wtd)	0	785	764	766	749	373	365	0	1049	999	1048	998	510	491
1-19 times in past 30 days	NA C	0.434	0.507	0.584	0.541	0.652	0.698	NA	0.386	0 436	0.509	0.556	0.617	0.656
N(Wtd)	0	333	302	324	299	155	137	0		-				150
20+ times in past 30 days	NA C	0.572	0.573	0.641	0.667	0.696	0.683	NA	0.468	0.513	0 533	0.551	0 553	0 648
N(Wtd)	0	146	127	137	134	72	60		88		86	88		35



					Male	_			Beyond I						
	All Senior Classes with at Least Two Follow-Ups by 1983				75 (E	5						Female	es .		
	• • • • • • • • • • • • • • • • • • • •	0	1	2	3	4	5	6	0	1	2	3	4	5	6
	Weighted No. Of Cases:	2987	1401	1298	1326	1277	632	615	3416	<u> 1659</u>	1543	1598	1516	<u> 786</u>	725
12:	The next questions ask about your employment during the first full week in March. If you were on vacation from work that week, answer for the week before your vacation														
	Which BEST describes your employm during the first full week in Mar														
1.	Two or more different jobs- GD TD C13a.	NA	4.2	5 4	5.5	4 2	7.2	4 3	NA	3.2	3.2	4.9	4.7	4 7	4.0
2.	One full-time job- GO TO C13a.	NA	37 3	42 8	48 6	49.6	60.2	66 . 6	NA	29.7	38 5	40.7	45.2	58 2	59 2
3.	One part-time job- GO TO C13a.	NA	25.7	24 7	18.3	21.4	11 4	13 2	NA	29.7	26 . 8	25.6	20.7	14.2	13.2
4	full-time homemaker (no outside job)-GO TO C13b.	NA	0.3	0 2	0.2	0 3	0.2	0 2	NA	3.7	6.8	5 9	€.5	9.3	10.9
5.	Laid-off or waiting to start a job-GO TO C13b.	NA	3.9	4 3	5 0	5.1	6 0	5.2	NA	4 3	3.7	3.5	3.0	3.8	2.5
6.	No paid employment at all that week-GO TO C13b.	NA	28.6	22.6	22.5	19 4	15 0	10.6	NA	29.2	21.1	19.5	18.0	9 9	10.3
	Item 20030 N(Wtd)	0	1303	1240	1268	1232	619	595	0	1521	1453	1526	1454	756	699
					P r Propo	oport ortion	ons W	no Had Or Relected	me Part-1	ime Jo	bin M	larch above.	_		_
tal	Sample Means			0.247					NA	0.297	0.268	0.256	0.207	0 142	0.132
	Standard Deviations	NA		0.431 sted et				0.338	NA			0.436 a.149			0.338
bgr	oups Defined by Status at Each Time	Point	:		-										
Çur	rent marital status														
!	Single			0.261		0 264	0.147	0.170	NA	0.322	0.315	0.301	0.245	0.160	0.141
	N(Wtd)	0	1165	1030	981	860	392	334	0	1212	996	973	783	354	286
(Engaged N(Wtd)	NA O	0.167 86	0.208 107	0. 173 98	0 173 94	0 090 48	0.161 39	NA O	0.275 1 5 3	0.243 162	0.235 152	0.213 164	0. 138 51	0 193 54
1	Married (all) N(Wtd)			0.134						-		0.150			•
	N(AfG)	0	44	97	172	253	162	208	0	146	274	368	450	314	328
	Married and also a Parent														



Irrent Living Arrangements	(during pr	ev iou:	s Marc	h) fo	r the	05e I	not m	narr	ed													
Partner of Opposite Sex	N(Wtd)	NA O	0.260 17			109 (64	0 25 t 68		77 (35) 121 33	NA O		45 (61	0.242 7:		54 97		30	Ο.	168 52	-	46 59
Parents	N(Wtd)	NA O	0.301			189 (513	0 . 25 f 409		42 (88). 184 165	NA O		57 (10	0 300 659		79 52		10		143 189		9 1 4 1
Dorm	N(Wtd)	NA O	0.215			320 (145	0 404		60 C). 296 9	NA O		62 (59	0.402 236		38 79	0.3	96 95	0.:	300 13	0.5	00 4
Other living arrangement	N(Wtd)	NA O	0 182			195 (360	0.207 380		41 C). 161 172	NA O		49 (38	0.225 205		70		21	-	135 180		96 60
rrent Student Status (pre	vious March	1)											_				-				·	
Full-time Student	N(Wtd)	NA O	0.373 694			372 (195	0 435 460		07 d 25). 447 98	NA O		16 (99	0.479 608		77		56 17	0.4	156 84		54 63
Not Full-time Student	N(Wtd)	NA O	0. 129 576)60 (752	0.082 763		62 C 88).071 490			72 (77	D. 114 809	-		0. 1 10			IC `	0 1	
	f fifth or		year O 272 126		8 0.3				37 C). 168 178	NA O		95 (45). 459 148		33 48		06 52		173 160	-	47 56
proups Defined by Status a Aucational Attainment as o Completed Rachelor's deg	f fifth or	NA	0 272	0.35	8 0.3	95 C	. 402														-	
ucational Attainment as o	f fifth or	NA O	0 272	0. 356 173 0. 19	8 0.3 3 1	95 C 128	0 . 402 168	0.1	44	178	0	0.2	45		0.1	48	0.1	52	0.1	160	0.1	56
ucational Attainment as o Completed Rachelor's deg	f fifth or ree N(Wtd) N(Wtd)	NA O NA O	0 272 126 0.228 393	0.356 17: 0.19	3 0.3 3 1 1 0.1	195 C 128 102 C 127	0 . 402 168 0 101 370	0.1	44 06 0	178	O Na	0.2	45 52 (148 0.215	0.1	48 54	0.1	52 39	0.1	160	0.1	56 27
Completed Rachelor's deg	f fifth or ree N(Wtd) N(Wtd)	NA O NA O	0 272 126 0.228 393	0.35(17: 0.19 33/ as Hig	B 0.3 3 1 1 0.1 4 4 gh Sc	195 0 128 102 0 127 :hoo 1	0.402 168 101 370 Sen	0.1 0.1 1 11 0.1	44 06 0 74	178), 116 415	O Pia O	0.2 5	45 52 (28	148 0.215 479 0.278	0.1 5	48 54 38 69	0.1 5	52 39 07	0.1	160 135 590	0. 1 5 0. 1	56 27 43
ucational Attainment as o Completed Bachelor's deg No Bachelor's degree equency of Heavy Drinking	f fifth or ree N(Wtd) N(Wtd)	NA O NA O in a NA O	O 272 126 O.228 393 row)	0.35(173 0.19 334 as H19 0.27 593	3 0.3 3 1 1 0.1 4 4 3 So 1 0.2 6	995 0 128 102 0 127 chool	0.402 168 0.101 370 0.Sen 0.251 572	0.1 0.4 11or 0.1 3	06 0 74 25 0	178). 116 415). 151 292	O MA O NA O	0.25 5. 0.25 0.29	45 52 (28 94 (148 0.215 479 0.278	0.15	48 54 38 69	0.1 5 0.2 9	52 39 07 24 99	0.1	135 590 135 503	0.1 5 0.1 4	56 27 43 37 83
Completed Bachelor's deg No Bachelor's degree equency of Heavy Drinking	f fifth or ree N(Wtd) N(Wtd) (5+ drinks N(Wtd)	NA O NA O In a NA O NA O	0 272 126 0.228 393 row) 0 287 639	0.35 17: 0.19 33: as Hig 0.27 59: 0.28:	3 0.3 3 1 1 0.1 4 4 9 0.2 2 6 9 0.2 3 2	995 0 128 102 0 127 204 0 127	0.402 168 0 101 370 1 Sen 0.251 572 0.224	0.1 0.1 11 0.1 0.1 0.0 1	25 O 18 98 O 43	178 0. 116 415 0. 151 292 0. 135 156	O MA O NA O	0.25 5.5 0.25 10 0.3	45 52 (28 94 (18 17 (148 0.215 479 0.278 997 0.257	0.1 5 0.2 10 0.2 2	48 54 38 69 19 58 89	0.15 0.29 0.12	52 39 07 24 99 69 35	0. 1 0. 1 0. 1	135 590 135 503	0.1 5 0.1 4 0.0 1	56 27 43 37 83 99
No Bachelor's degree Requency of Heavy Drinking None in last two weeks 1-2 in last two weeks	f fifth or ree N(Wtd) N(Wtd) (5+ drinks N(Wtd) N(Wtd)	NA O NA O In a NA O NA O NA O	O 272 126 O.228 393 row) O 287 639 O.292 300 O.163 288	0. 350 173 0. 19 334 as H19 0. 27 593 0. 289 323	3 0.3 3 1 1 0.1 4 4 9 0.2 2 6 9 0.2 3 2	395 0 128 102 0 127 204 0 127 205 0 192	0.402 168 0 101 370 1 Sen 0.251 572 0.224 323	0.1 0.1 11 0.1 0.1 0.0 1	25 0 18 98 0 43	178 0. 116 415 0. 151 292 0. 135 156	O NA O NA O NA	0.25 5.5 0.25 10 0.3	45 52 (28 94 (18 17 (34	148 0.215 479 0.278 997 0.257 245	0.1 5 0.2 10 0.2 2	48 54 38 69 19 58 89	0.15 0.29 0.12	52 39 07 24 99 69 35	0. 1 0. 1 0. 1	135 590 135 503 137 143	0.1 5 0.1 4 0.0 1	56 27 43 37 83 99 01
Completed Bachelor's degree No Bachelor's degree equency of Heavy Drinking None in last two weeks 1-2 in last two weeks 3+ in last two weeks	f fifth or ree N(Wtd) N(Wtd) (5+ drinks N(Wtd) N(Wtd)	NA O In a NA O NA O NA O O NA O NA O NA O NA O	O 272 126 O.228 393 row) O 287 639 O.292 300 O.163 288	0.35i 17: 0.19 33: as H1; 0.27 59: 0.28: 32: 0.17: 25:	B 0.3 3 1 1 0.1 4 4 4 5 9 0.2 9 0.2 9 0.1 5 2	995 0 128 102 0 127 204 0 127 205 0 135 0	0.402 168 0 101 370 1 Sen 572 0.251 572 0.224 323 0.150 264	0.1 0.1 110r 0.1 0.0 1 0.0	25 0 18 98 0 43 34 0	178 0. 116 415 0. 151 292 0. 135 156 0. 085 110	O MA O NA O NA O	0.2:55 0.2:10 0.3:2:0	94 (94 (94 (95 (95 (95 (96 (96 (96 (96 (96 (96 (96 (96	148 0.215 479 0.278 997 0.257 245	0.1 5 0.2 10 0.2 2 0.1	48 54 38 69 19 58 89 99 49	1 0.15 0.29 0.12 0.21	52 39 07 24 99 69 35 17 42	0.15 0.15 0.11 0.11	160 135 590 135 603 137 143 192 78	0.15 0.14 0.00 1.00.1	56 27 43 37 83 99 01 72
No Bachelor's degree Requency of Heavy Drinking None in last two weeks 1-2 in last two weeks 3+ in last two weeks	f fifth or ree N(Wtd) N(Wtd) (5+ drinks N(Wtd) N(Wtd) N(Wtd) N(Wtd)	NA O IN B O NA O O O O O O O O O O O O O O O O O	0 272 126 0.228 393 row) 0 287 639 0.292 300 0.163 288	0. 35/ 17: 0. 19 33/ as Hig 0. 27 59: 0. 28: 32: 0. 17: 25:	B 0.3 3 1 0.1 4 4 4 9h Sc 1 0.2 2 6 9 0.2 3 2 1 0.2 1 0.2	995 C 128 C 102 C 127 C 100 C	0.402 168 0 101 370 1 Sen 0.251 572 0.224 323 0.150 264 0.226	0.11 0.11 0.11 0.11 0.11 0.11 0.11 0.11	06 0 74 25 0 18 98 0 43 34 0 08 0	178 0.116 415 0.151 292 0.135 156 0.085 110	O NA O NA O NA O	0.22 50 0.32 10 0.22 11	34 (18 117 (18 118 118 117 (18 118 118 117 (18 118 118 117 (18 118 118 118 (18 118 118 118 (18 118 1	148 0.215 479 0.278 997 0.257 245 0.240	0.1 5 0.2 10 0.2 2 0.1 1	48 54 38 69 19 58 89 99 49 74 48	1 0.15 5 0.29 9 0.1 2 0.29 9 0.1	52 39 07 24 99 69 35 17 42 28 98 72	0.15 0.15 0.11 0.11	160 135 590 135 603 137 143 192 78	0.1 4 0.00 1 0.01 4	56 27 43 37 83 99 01 91 72



DESC	RIPTION OF LATEST JOB All Senior Classes with				Males		bers o	of Years	Beyond I	ligh Sc	:hoo1	Fema 1 e)S		B-54
	at Least Two Follow-Ups by 1983														
	Weighted No. Of Cases:	0 2987	1 _ 1401	2 1298	3 1326	1277	5 632	6 615	0 34 <u>16</u>	1 1659	2 1543	3 159 <u>8</u>	4 1516	5 786	6 725
C13a:		BEST ibes thou held		t											
Ο.	Never had a jobGO TO OUESTION C19.	NA	7 4	3.5	4.1	3 6	2.3	2 4	NA	10.3	7.2	5.3	4.9	3 7	3 4
1	Laborer(car washer, sanitary worker, farm laborer)	NA	13.8	11.2	10 4	8 3	7.3	5 1	NA	2.5	2 2	1 8	2 0	1.9	1.3
2.	Service worker(cook, waiter, barber, janitor, gas station attendant, practical nurse, beautician)	NA	16.9	13.8	12 5	10 7	8 8	7 6	NA	22.6	18.6	19.9	16.2	14.5	12.5
3.	Operative or semi-skilled worker (garage worker, taxicab, bus or truck driver, assembly line worker, welder)	NA	12.3	13 7	12 2	13 6	10 1	11.1	NA	3.0	4 2	4.1	4 8	3.5	4.8
4.	Sales clerk in a retail store (shoe salesperson, department store clerk, drug store clerk)	NA	11.0	8 7	7.4	7 0	6.7	4 9	NA	17 2	15 9	13.3	12 3	8.5	9.3
5.	Clerical or office worker(bank teller, bookkeeper, secretary, typist, postal clerk or carrier, ticket agent)	NA	4.0	5 5	6.3	5.4	5.6	4 6	NA	25 . 5	32.0	33.1	33.6	34 8	32.3
6.	Protective service(police officer, fireman, detective)	NA	0.9	1.1	2 2	2 1	3.6	2.8	NA	0.2	0 3	0.3	0.3	0 5	0 6
	Military service	NA	5.1	57	67	59	6.4	4 4	NA	0.7	09	1.1	0.7	08	1 1
8	Craftsman or skilled worker (carpenter, electrician, brick layer, mechanic, machinist, tool and die maker, telephone installer)	NA	11.6	16.4	15.1	16.5	17 9	16.6	NA	1.5	1.1	1 3	1.3	1.2	0 5
	Farm owner, farm mahager	NA	1.1	1.3	1.6	1.2	09	1.1	NA	0.1	0.2	0.1	0.1	05	0 1
	Owner of a small business (restaurant owner, shop owner)	NA	0.6	0.4	0.7	07	1.0	1.8	NA	0.1	0.2	0.2	0.2	0.1	0.6
11.	Sales representative(insurance agent, real estate broker, bond salesman)	NA	0.5	10	1 3	1 3	2.8	3 3	NA	0.3	0.4	0.4	0.9	1.1	1.6
12.	Manager or administrator(office manager, sales manager, school administrator, government official)	NA	1.4	2.3	3 0	4.3	4 1	7 2	NA	0.7	1.4	1.6	3.4	5 0	5 0
1 3.	Professional without doctoral degree(registered nurse, librarian, engineer, architect, social worker, technician, accountant, actor, artist, musician)	NA	1 6	2.7	4.6	7 1	12.2	16.6	NA	2.1	2.6	5 0	8.5	13.3	17.2



B-55 14. Professional with doctoral 0.0 0 0 0 1 0 0 0 4 0 2 NA 0.0 0 1 0 0 0.1 0 0 0.3 degree or equivalent(lawyer, physician, dentist, scientist, college professor) 15. None of the above NA 11 7 12 8 11 8 12 2 9 8 10.3 NA 13.4 12.6 12.6 10.8 10.5 9 4 Item 20040 N(Wtd) 0 1285 1215 1232 1197 597 584 0 1533 1435 1519 1458 754 707

J08	SETTING (TYPE OF EMPLOYER)				Male:		mbers o	f Years	Beyond F	ligh Sc	:hoo1	Foma 1 c			8-5
	All Senior Classes with at Least Two Follow-Ups by 1983				HE 161	•						rumaic	13		
	•	0	1	2	3	4	5	6	0	1	2	3	4	5	6
	Weighted No. Of Cases:	2987	1401	1 298	1326	1277	632	615	3416	1659	1543	1598	1516	786	7 2 5
214:	Which BEST describes the kind														
	of setting in which you did (do)														
	this work?														
1.	A large corporation	NA	27.9	29 6	28.2	30 7	30.B	33.4	NA	27.8	31.3	30 5	32.2	32.7	33.9
2.	A small business	NA	39.2	36 2	36 1	35.4	36 1	31.1	NA	34.5	32.6	33.6	31.1	33 1	30.3
3	A government agency	NA	1.1	2 5	3 3	2 6	3 9	4.5	NA	2.7	4.1	4.3		4.7	5.5
4.	The military service	NA	5.4	6 3	6.8	6 5	6.6	4 5	NA NA	0.7	0.9	1.4	1.1	1.1	1.0
	A school or university	NA	6 7	8 5	9.2	9.2	5 1	6.4	NA NA	-				-	
	A police department or police									9.9	11 1	11.9	98	79	8 1
0.	agency	NA	0.4	0.0	0.7	0.9	1.6	2.1	NA	0.3	0.2	0.1	0.6	0.4	0.9
7.	A social service organization	NA	1.0	09	1 7	1 4	1.5	1.6	NA	4.7	4.0	3.4	4.8	5.4	5 7
	With a small group of partners	NA	3.8	28	2.0	1 8	1 3	2.4	NA NA	1 7	1 5	1.7	0.8	1.4	15
	On your own (self-employed)	NA	2.3	2.4	3 3	4 3	4.2		NA NA						_
	None of these	NA	12 3				_	4.7		1.0	1.0	1.0	1.7	1.5	2 3
U.	None of these	NA	12 3	10 7	8 6	7 2	8.9	9 2	NA	16 7	13.2	12 3	14.5	11 7	10 8
	Item 20050 N(Wtd)	0	1269	1240	1239	1202	610	589	•	1460	1401	1474	1417	741	691



OURS WORKED PER	R WEEK				Males		mbers o	f Years	Beyond H	igh Sc		Fema 1 e	5		B-!
	Senior Classes with														
at Least Two	Follow-Ups by 1983	_	1	2	3		5	6	0	1	2	3	4	5	6
	vietted No. Of Coope:	0 2987	1401	1298	1326	1277	6 3 2	615	3416	1659	1543	1598	1516	786	725
we	eighted No. Of Cases:	2907	1401	1230	1020	12//	032		1. 0110			7000_			
	ch, about how many ek did you work on 17														
1 1-14 hours	a week	NA	11 6	11.9	11.3	11 0	5.1	4 4	NA	13.8	11.9	12 9	10 2	4.2	5 5
2. 15-29	a wook	NA	14.3	15 0	10.3	12.1	8 8	93	NA	15.9	15 2	14.6	12.7	10.8	75
3. 30-34		NA	5.1	4.5	3.5	5 0	3 7	5.4	NA	6.0	3.8	5.7	4.5	4.2	5.3
4 35-39		NA	4.6	35	4.2	5 0	4 6	7.3	NA	7.9	8.4	9.7	9.9	15 2	12.5
5. 40 hours a	week	NA	15 5	18.6	22 9	21 2	28 8	26 8	NA	16.6	23.8	22.6	27.1	28.5	31.6
6. 41-48		NA	12.9	13.8	15 4	17 2	18 8	22 B	NA	5.4	6.6	9 4	9 0	16.3	14.1
7. 49-59		NA	5.0	5.8	79	7 2	9.9	9.8	NA	1 4	2.2	1.6	2.9	3.1	3 4
8. 60 or more		NA	4 9	5.3	5.4	5 4	56	4 2	NA	1.5	2.5	26	2.5	2 3	3.1
9. Did not wor GO TO OUES		NA	26.1	21.6	19.1	15 9	14.8	10 0	NA	31.5	25.6	20.9	21.3	15.3	16.9
	Item 20060 N(Wtd)	0	1293	1223	1214	1181	592	577	0	1508	1428	1447	1375	732	680
	Tem 2000 Management	Above		gories	Me 1-8 we	en Num	mber of	Hours	Worked Pe	er Veel of the	in Ma	rch iges, a	nd cat	egory	9 to 0.
otal Sample	Means		cate	gories 26.79	1-8 W	re rec	oded i	o the m	idpoints NA	of the 20.12	ir ran 23.71	ges, a 25.26	26.52	31 32	30.99
tal Sample		NA	cate:		1-8 we	70.21	33.68	o the m	idpoints NA	of the 20.12 17.77	ir ran 23.71 18.29	ges, a 25.26 17.78	26.52 18.06	31 32 16.42	30.99
tal Sample	Means	NA	24.92 19.76	26.79	1-8 we 29.30 19.55	30.21 18.75	33.68 18.04	o the m	idpoints NA	of the 20.12 17.77	ir ran 23.71 18.29	ges, a 25.26	26.52 18.06	31 32 16.42	30.99
otal Sample Obgroups Defined Current Marital	Means Standard Deviations d by Status at Each Time	NA NA	24.92 19.76 Adjus	26.79 19.50	1-8 we 29.30 19.55	30.21 18.75	33.68 18.04	o the m	idpoints NA	of the 20.12 17.77	ir ran 23.71 18.29	ges, a 25.26 17.78	26.52 18.06	31 32 16.42	30.99
bgroups Defined	Means Standard Deviations d by Status at Each Time	NA NA Poin	24.92 19.76 Adjus	26.79 19.50 sted et	1-8 we 29.30 19.55 a=.189	30.21 18.75 11 rr.	33.68 18.04 .1897	35.39 16.05	ndpoints NA NA	of the 20.12 17.77 Adjust	23.71 18.29 ed eta	ges, a 25.26 17.78 2167	26.52 18.06 r2	31 32 16.42 121	30.99 17.19
bgroups Defined	Means Standard Deviations d by Status at Each Time	NA NA Point	24.92 19.76 Adjus	26.79 19.50 sted et	1-8 we 29.30 19.55 a=.189	30.21 18.75 11 rr.	33.68 18.04 .1897	35.39 16.05	ndpoints NA NA	of the 20.12 17.77 Adjust	23.71 18.29 ed eta	25.26 17.78 2167	26.52 18.06 7*.2	31 32 16.42 7121	30.99 17.19
bgroups Defined	Means Standard Deviations d by Status at Each Time	NA NA Point	24.92 19.76 Adjus	26.79 19.50 sted et	1-8 we 29.30 19.55 a=.189	30.21 18.75 11 rr.	33.68 18.04 .1897	35.39 16.05	ndpoints NA NA	of the 20.12 17.77 Adjust	23.71 18.29 ed eta	ges, a 25.26 17.78 2167	26.52 18.06 r2	31 32 16.42 121	30.99 17.19
bgroups Defined Current marital Single	Means Standard Deviations d by Status at Each Time	Point	24.92 19.76 Adjust	26.79 19.50 sted el	1-8 we 29.30 19.55 a=.189 26.70 932	30.21 18.75 11 rr.	33.68 18.04 .1897	35.39 16.05	NA NA NA	of the 20.12 17.77 Adjust	23.71 18.29 red eta 22.49 989	25.26 17.78 17.2167 23.50 912	26.52 18.06 7*.2 25.60 745	31 32 16.42 121 32.58 345	30.99 17.19 33.95 279
bgroups Defined	Means Standard Deviations d by Status at Each Time 1 status N(Wtd)	POINT	24.92 19.76 Adjust	26.79 19.50 sted et 24 60 1011 35.21	1-8 we 29.30 19.55 a= .189 26.70 932 33.63	30.21 18.75 01 r 26.59 812 31.65	33 .68 18 .04 .1897 31 .38 .376	35.39 16.05	NA NA NA	of the 20.12 17.77 Adjust 18.75 1195 26.48	23.71 18.29 red eta 22.49 989	25.26 17.78 2167	26.52 18.06 7*.2 25.60 745	31 32 16.42 121 32.58 345	30.99 17.19 33.95 279
bgroups Defined Current marital Single	Means Standard Deviations d by Status at Each Time	POINT	24.92 19.76 Adjust	26.79 19.50 sted et 24 60 1011 35.21	1-8 we 29.30 19.55 a=.189 26.70 932	30.21 18.75 11 rr.	33.68 18.04 .1897	35.39 16.05 32.38 32.1 37.41	NA N	of the 20.12 17.77 Adjust	23.71 18.29 red eta 22.49 989 27.10	25.26 17.78 12167 23.50 912 29.01	26.52 18.06 7*.2 25.60 745 29.83	31 32 16.42 7121 32.58 345 33 29	30.99 17.19 33.95 279 31.37
bgroups Defined Current marital Single Engaged	Means Standard Deviations d by Status at Each Time 1 status N(Wtd) N(Wtd)	Point	24.92 19.76 Adjust	26.79 19.50 sted et 24 60 1011 35.21 108	1-8 we 29.30 19.55 3189 26.70 932 33.63 97	26.59 812 31.65 90	33.68 18.04 .1897 31.38 376 34.13 47	35.39 16.05 32.38 32.1 37.41 40	NA NA O	of the 20.12 17.77 Adjust 18.75 1195 26.48 156	23.71 18.29 ed eta 22.49 989 27.10	25.26 17.78 19.2167 23.50 912 29.01 150	26.52 18.06 72 25.60 745 29.83 152	31 32 16.42 2121 32.58 345 33 29 55	30.99 17.19 33.95 279 31.37 55
bgroups Defined Current marital Single	Means Standard Deviations d by Status at Each Time I status N(Wtd) N(Wtd)	POINT NA NA NA NA	24.92 19.76 Adjust	26.79 19.50 sted et 24 60 1011 35.21 108 39.70	29.30 19.55 3=.189 26.70 932 33.63 97	30.21 18.75 01 re 26.59 812 31.65 90	33 .68 18 .04 .1897 31 .38 .376 34 .13 .47 39 .03	35.39 16.05 32.38 32.1 37.41 40	NA NA O	of the 20.12 17.77 Adjust 18.75 1195 26.48 156	23.71 18.29 ed et a 22.49 989 27.10	25.26 17.78 12167 23.50 912 29.01	26.52 18.06 72 25.60 745 29.83 152	31 32 16.42 2121 32.58 345 33 29 55	30.99 17.19 33.95 279 31.37 55
bgroups Defined Current marital Single Engaged	Means Standard Deviations d by Status at Each Time 1 status N(Wtd) N(Wtd)	POINT NA NA NA NA	24.92 19.76 Adjust	26.79 19.50 sted et 24 60 1011 35.21 108 39.70	1-8 we 29.30 19.55 3189 26.70 932 33.63 97	26.59 812 31.65 90	33.68 18.04 .1897 31.38 376 34.13 47	35.39 16.05 32.38 32.1 37.41 40 39.59	NA NA O NA O	of the 20.12 17.77 Adjust 18.75 1195 26.48 156 23.75	23.71 18.29 ed eta 22.49 989 27.10 155 25.67	25.26 17.78 12.2167 23.50 912 29.01 150 27.20	26.52 18.06 72 25.60 745 29.83 152 25.99	31 32 16.42 2121 32.58 345 33 29 55 29 91	30.99 17.19 33.95 279 31.37 55 27.94
bgroups Defined Current Marital Single Engaged Married (all	Means Standard Deviations d by Status at Each Time I status N(Wtd) N(Wtd)	POINT	24.92 19.76 Adjust 23.72 0 1157 37.72 0 81 34 57 0 43	26.79 19.50 sted et 24 60 1011 35.21 108 39.70	29.30 19.55 29.189 26.70 932 33.63 97 40.40	26,59 812 31,65 90 40,58	33.68 18.04 .1897 31.38 376 34.13 47 39.03 155	35.39 16.05 32.38 32.1 37.41 40 39.59 203	NA NA O NA O NA O	of the 20.12 17.77 Adjust 18.75 1195 26.48 156 23.75 147	23.71 18.29 red eta 22.49 989 27.10 155 25.67 262	25.26 17.78 12.2167 23.50 912 29.01 150 27.20	26.52 18.06 72 25.60 745 29.83 152 25.99 422	31 32 16.42 2021 32.58 345 33 29 55 29 91 293	33.95 279 31.37 55 27.94 314



B		evious															
Partner of Opposite Sex	N(Wtd)	NA O		30 59 44					01 33	NA O		32 57	26 68 78		1 28 8 1		
Parents		NA	29 88	30 02	31 24	30.83	3 32.6	5 32	42	NA	24	06			30.95	-	•
	N(Wtd)		75						158	0		307	652				
Dorm	N(Wtd)		5 8 f		10 15 129				10 7	NA O	_	39 35 1	7.36 230				10.00
Other living arrangement	N(Wtd)		33 80 171	29.81 259					61 168	NA O		52 139	25.64 199		? 25 22 I 33 1		
rrent Student Status (prev	lous March	1)															
Full-time Student	N(Wtd)		12 . 70 677	12 67 569					27 90	NA O		41 89	11.01		3 13.02 387		
Not Full-time Student	N(Wtd)		38 . 12 580	39.23					63 478	NA O	30.			32.62	31.79	33.46	32.52
No Bachelor's degree			130 29 . 70	•					181	O NA		48 54	146				
No Bachelor's degree	N(Wtd)		29 . 70 403	33.40 339					4 1 394	NA O	23_	54 39			30.40		
equency of Heavy Drinking	(5+ drinks						_		33.4	Ū	•	33	486	527	497	569	523
None in last two weeks				24 16				7 35.	. 43	NΔ	18.	76	22 49	23 91	25.81	31 10	20.78
	N(Wtd)		636		596	545			285	0		04	970				475
1-2 in last two weeks	N(Wtd)		300 300	27.60 318	29.95 280				45 150	NA O		05 83	26.30 239		27.74 219	32.11 144	31 42 98
		NA '			24 55	24 40	76 77	25	07	MA	25	34	26.02	27.49	28 89	30.25	31 36
3+ in last two weeks	N(Wtd)		282	30.23 252	266	253			06	Ö		50	139		138	74	68
	,	0	282												138	74	_
	,	0 001 Ser NA 2	282 nior	252 25.53	266	253	122	9 35.	106	0	18 .	50	139	145	26. 17	32.04	68
equency of Marijuana Use as	s High Sch	O OOI Ser NA 2 O	282 nior 23.04 776	252 25.53	266 27.62 729	253 28.92 718	32.89 359	9 35. 9 34.	6 1 158	NA O	18. 10 21.	91 40	139 22.92 985	145 24.76 986	26. 17 934 26 95	32.04 493	31 33 476



	AGE HOURLY WAGE: 1976-1981				Male	Num E	bers o	F Years	Beyond H	ligh S	choo 1	Fema 1	es		8
	All Senior Classes with								1						
	at Least Two Follow-Ups by 1983	_		_	_	_	_		l l						
	Weighted No. Of Cases:	0 <i>2987</i>	1 _ 1401	2 1 <i>2</i> 98	3 1326	4 1277	5 632	6 615	3416	1 1659	2 1543	3 159£	4 1516	5 786	6 725
178.	1981 C48. Duming Manch at a to	_													
,,0-	1981 C16: During March, about how you earn PER HOUR on the average?	much d	/ d												
•	(ADDITION CON VICTOR OF ADDITION A														
	(Answer for your most important j	90													
	and include all earnings before														
	deductions. If not sure, guess.)														
ο.	Did not get paid	NA	2.8	2.3	2.0										
	Less than \$2.00 per hour	NA NA	3.9	4.7	2 O 3.7	1.1	NA	NA	NA	16	2.0		25	NA	NA
	\$2.00-\$2 24	NA NA	1.5	1.4		1.5	NA	NA	NA	2.8	2.1	1.0	1.1	NA	NA
	\$2 25-\$2.49	NA NA	1.9	1.3	0.3		NA	NA	NA	2.6	1.5	0.6	0.4	NA	NA
	\$2 50-\$2.74	NA NA	5.4	4.7	–	0.8	NA	NA	NA	3.1	2.1	0.8	0.9	NA	NA
	\$2 75-\$2 99				07	0.7	NA	NA	NA	10.0	7.6	1.2	0.9	NA	NA
	\$3.00-\$3.24	NA	6.6	5.3	1 2	1 2	NA	NA	NA	13 1	9.3	2.1	1 2	NA	NA
7		NA	14.4	9.9	8.3	4.3	NA	NA	NA	18.5	15.2	13.6	9.1	NA	NA
_	\$3.25-\$3.49 \$3.50-\$3.74	NA	11.8	9.1	8 3	6.2	NA	NA	NA	17.5	15.2	15.3	11.4	NA	NA
	\$3.75- \$ 3	NA	8.6	8.4	7.2	5.4	NA	NA	NA	11.1	10.2	13.8	9.0	NA	NA
		NA	6.6	4 6	4.9	3.7	NA	NA	NA	6.3	8.7	7.8	8.8	NA	NA
	\$4.00-\$4.49	NA	13.7	12.0	10.7	13 5	NA	NA	NA	60	12 4	11 7	14 3	NA	NA
	\$4 50-\$4.99	NA	68	69	9.1	88	NA	NA	NA	2.8	5.2	11.3	11.2	NA	NA
	\$5.00-\$5 49	NA	5 2	9.0	96	11 5	NA	NA	NA	2.4	3.2	5.7	88	NA	NA
	\$5.50-\$5.99	NA	2.2	4.0	5.1	5.4	NA	NA	NA	0.4	2.2	4.8	7.0	NA	NA
-	\$6.00-\$6 49	NA	2.8	4 1	6.2	5 7	NA	NA	NA	0.6	0.9	2.7	3.6	NA	NA
	\$6.50-\$6.99	NA	1.4	18	3.7	4.2	NA	NA	NA	0.4	0.6	1.4	1.7	NA	NA
	\$7.00-\$7.49	NA	1.4	2.6	3.7	4.3	NA	NA	NA	0.5	0.5	2.2	2.6	NA	NA
	\$ 7.50- \$ 7.99	NA	0.6	1.7	3.1	33	NA	NA	NA	0.0	0.7	1.1	1.9	NA	NA
18.	\$8.00 or more	NA	2.4	6.1	10 9	15 0	NA	NA	NA	0.3	0.6	1.3	3.7	NA	NA
	Item 20070 N(Wtd)	0	945	956	492	482	o	o	0	1025	1054	552	535	o	0
						ean Hou	irly Ea	rnings	In March	(up 1	o \$8.0)O)			
			Ab	ove ca	tegori	es were	recoc	ed to t	he midpo	ints	of the	r doll	ar rand	ges.	
tal	Sample Means	NA :	3.745	4 191	4.788	5 100	NA	NΑ	NA	3.252	3.539	4.081	4.380	NΔ	NΔ
tal	Sample Means Standard Deviations		3.745 1 521				NA NA	NA Na				4.081 1.367		NA NA	NA NA
		NA ———	1 521												
ubgro	Standard Deviations	NA ———	1 521												
Jbgro Curr	Standard Deviations Dups Defined by Status at Each Time	Point	1 521	1 814	1 959		NA ———	NA	NA ().991 	1.191	1.367	1.594	NA	NA
bgro	Standard Deviations Dups Defined by Status at Each Time rent marital status	Point	1 521	1 814	1 959 	4 854	NA NA	NA NA	NA (3 245	3.523	1.367 4 027	4 348	NA NA	AA AA
bgro Curr	Standard Deviations Pups Defined by Status at Each Time rent marital status Single	Point	3.681	1 814	1 959	1 957	NA ———	NA	NA ().991 	1.191	1.367	1.594	NA	NA
bgro Curr	Standard Deviations Pups Defined by Status at Each Time rent marital status Single	Point NA :	1 521 3.681 827	1 814 4 067 762	1 959 4 535 354	1 957 4 854 318	NA NA O	NA O	NA (3 245 79F	3.523 729	4 O27 337	1.594 4 348 286	NA O	NA O
bgro Curr	Standard Deviations Pups Defined by Status at Each Time rent marital status Single N(Wtd) Ingaged	Point NA :	1 521 3.681 827 4.049	1 814 4 067 762 4.741	1 959 4 535 354 5 359	1 957 4 854 318 5.390	NA O NA	NA O NA	NA :	3 245 79F	3.523 729 3 671	4 027 337 4.482	1.594 4 348 286 4 833	NA NA O	NA O NA
bgro Curr	Standard Deviations Pups Defined by Status at Each Time rent marital status Single N(Wtd)	Point NA :	1 521 3.681 827	1 814 4 067 762	1 959 4 535 354	1 957 4 854 318	NA NA O	NA O	NA (3 245 79F	3.523 729	4 O27 337	1.594 4 348 286	NA O	NA O
obgre Curr S	Standard Deviations Pups Defined by Status at Each Time rent marital status Single N(Wtd) Ingaged	Point NA :	3.681 827 4.049	1 814 4 067 762 4.741 98	1 959 4 535 354 5 359 34	1 957 4 854 318 5 390 39	NA O NA O	NA O NA O	NA :	3 245 79F 3 330 125	3.523 729 3 671 126	4 027 337 4.482 66	4 348 286 4 833 70	NA O NA O	NA O NA O
obgre Curr S	Standard Deviations Sups Defined by Status at Each Time rent marital status Single N(Wtd) Engaged N(Wtd)	Point NA CO NA CO NA CO	3 . 68 1 827 4 . 049 74	1 814 4 067 762 4.741 98 4 748	1 959 4 535 354 5 359 34 5 525	4 854 318 5 390 39 5 776	NA O NA O	NA O NA O	NA :	3 245 79F 3 330 125	3.523 729 3 671 126 3.480	4 027 337 4.482 66 4.048	4 348 286 4 833 70 4.213	NA O NA O	NA O NA O
ibgro Curr S	Standard Deviations Dups Defined by Status at Each Time rent marital status Single N(Wtd) Engaged N(Wtd)	Point NA :	3.681 827 4.049	1 814 4 067 762 4.741 98	1 959 4 535 354 5 359 34	1 957 4 854 318 5 390 39	NA O NA O	NA O NA O	NA :	3 245 79F 3 330 125	3.523 729 3 671 126	4 027 337 4.482 66	4 348 286 4 833 70	NA O NA O	NA O NA O
ibgro	Standard Deviations Dups Defined by Status at Each Time rent marital status Single N(Wtd) Engaged N(Wtd) Harried (all)	NA CONA CONA CONA CONA CONA CONA CONA CO	3 . 68 1 827 4 . 049 74 4 . 59 1	4 067 762 4.741 98 4 748 90	1 959 4 535 354 5 359 34 5 525 93	1 957 4 854 318 5 390 39 5 776 114	NA O NA O	NA O NA O NA O	NA :	3 245 79F 3 330 125 3 188 96	3.523 729 3.671 126 3.480 179	4 027 337 4.482 66 4.048 133	4 348 286 4 833 70 4.213 152	NA O NA O	NA O NA O
Ibgro	Standard Deviations Sups Defined by Status at Each Time rent marital status Single N(Wtd) Engaged N(Wtd)	NA CONA CONA CONA CONA CONA CONA CONA CO	3 . 68 1 827 4 . 049 74	4 067 762 4.741 98 4 748 90	1 959 4 535 354 5 359 34 5 525 93	1 957 4 854 318 5 390 39 5 776 114	NA O NA O	NA O NA O	NA :	3 245 79F 3 330 125 3 188 96	3.523 729 3.671 126 3.480 179	4 027 337 4.482 66 4.048	4 348 286 4 833 70 4.213 152	NA O NA O	NA O NA O

	s (during p	ev 100	s Mar	un, to	r t nos (e ⊓ot ma	rr 1ed										B -
Partner of Opposite Sex						5 8 8 5 5	NA	NA	NA	3.2	63	3.59	5 4.4	45 /	1.618	NA	NA
	N(Wtd)	0	1	4 3:	9 18	3 30	0	0	0		44	6	1	37	50		Ö
Parents		NA	3.93	9 4.44	6 5.080	5.162	NA	NA	NA	3 2	92	3 67	3 4 . 10	64 /	1 547	NA	NA
	N(Wtd)	0					Ō	Ö	Ö		45	549		22	179		NA O
Dorm		NA	2 15	2 2 22	6 3.217	3 643	NΔ	NA									
	N(Wtd)	Ö					NA O	NA O	NA O	-	92 24	2.95	3.3	17 2 46	? 627 22	****	NA O
Other living arrangemen			• • •						•							•	U
other fiving arrangemen	N(Wtd)	NA O			0 4.177 1 132		NA O	NA O	NA O		40 11	3.54	4.1				NA
Commond Standard St.			• •	- 10			Ū	U	U	•	''	141	, ,	12	129	0	0
Current Student Status (pro	evious March	ר)															
Full-time Student		NA	3.41	1 3 63	2 3.851	4.197	NA	NA	NA	3 0	99	3 33	3.4	76 -	740	NA	NA
	N(Wtd)	0	37				0	0	ō		28	349		, o s 49	115		NA O
Not Full-time Student		NA	2 05	7 4 520) E 000	5.430	NA		•••							_	•
The state of the s	N(Wtd)	0	53				NA O	NA O	NA O		62 63	3.64° 672	4.3	16 4 89	569 414	NA O	NA O
			_													_	U
bgroups Defined by Status :	at One Speci	fic T	ime Pi	oint													
Educational Attainment as	of fifth or	sixth	year	post-	nigh so	hoo I											
Completed Bachelor's deg	gree	NA	3.189	5 3.426	3.827	4.486	NA	NA	NA	2.7	ററ	2 976	3.42	י כנ	759	NA	NA
	N(Wtd)	0	54	92	? 73	104	0	0	Ö		68	83		31	97	0	0
No Bachelor's degree		NA	3 606	4 09	4.993	5 264	NA	NA	414								
	N(Wtd)	Ö	320				0	NA O	NA O		/1 B9	3.339 377	4.19		.501	NA O	NA O
Franciscov of Manua Deinkin.	. (54 dmin).a			114-					-	_					707	•	v
Frequency of Heavy Drinking) (3+ arinks	ina	row)	as Hig	ih Scho	ol Senic	or										
None in last two weeks		NA	3.595	4.072	4 559	4.978	NA	NA	NA	3 1	96	3.533	3.98	IR 4	. 383	NA	NA
	N(Wtd)	0	443	438	252	230	0	0	0		55	700			374	Ö	0
1-2 in last two weeks		NA	3 76/	4 303	4.723	5 A07	NA	NA									
The state of the works	N(Wtd)	Ö	219				NA O	NA O	NA O		71 ; 09	3.525 188	4.29		. 327	NA O	NA O
24 45 1554								•	·	•		,,,,	' •	. •	, ,	U	U
3+ in last two weeks	N(Wtd)	NA O	4.088	4.271 205		5 463	NA	NA					4.19			NA	NA
	•	-		205	102	96	0	0	0	1	13	107	5	57	53	0	0
Frequency of Marijuana Use	as High Sch	001 Se	ntor														
None in past 30 days		NA	2 652	4 107	4 632	4 007											
Hone in past 30 days	N(Wtd)	0	536			4 927 289	NA O	NA O	NA :		97 : 99	3.518 720	4.05		309	NA O	NA
	·	_					v	· ·	· ·	0	9	720	36	•	3/1	U	0
	iVS				4.943		NA	NA					4 . 18	9 4	. 630	NA	NA
1-19 times in past 30 da	•			239	129	112	0	0	0	2	13	239	13	4	123	0	0
1-19 times in past 30 da	N(Wtd)	0	255													•	
1-19 times in past 30 da 20+ times in past 30 day	N(Wtd)	•			5.105	5.360	NA	NA	NA :	3.5	17 :	1.731	4.15	O 4	438	NA.	NA
·	N(Wtd)	•		4.549		5.360 55	NA O	NA O	NA :		17 : 33	3.731 67	4 . 15	io 4	27	152	NA O



AGE HOURLY WAGE: 1982-1983				Male	Nu s	wbers (of Years	Beyond H	ligh Sc	hoo 1	Fema 1	es		
											-,			
Weighted No. Of Cases:	0 2987	1 1401	2 1298	3 _1 <i>326</i>	4 1277	5 632	6 615	0 3416	1:659	2 1543	3 150 <i>8</i>	4	5	6 725
you earn PER HOUR on the average?	•	id									7330	. 1310	780	725
Did not get paid	NA	NA	NA	2.1	0.9			414		***				
	NA	NA					-						1 5	1 5
	NA	NA	NA								_			1.1
	NA	NA	NA	9 1	8.9	4.6	2 5							2.1
	NA	NA	NA	6.4	6.1	4 2	4 4						_	6.4 5.3
			NA	76	5 4	2.7	25	NA						2.9
		NA	NA	10.9	8.6	6.9	6.0	NA	NA					9 4
			NA	9.4	7.7	7.4	6 0	NA	NA					10.7
				11.8	8.7	8 3	76	NA	NA	NA				12.3
						5 2	83	NA	NA	NA				9.0
				-	_		76	NA	NA	NA	4.0	6.4		9.3
							_	NA	NA	NA	29	4.3	5 0	5 1
							_	NA	NA	NA	3.0	4.0	7.8	8.0
					_			NA	NA	NA	1,1	2.3	4.3	6.1
\$10.00-\$11.99								NA	NA	NA	0.2	1.4	2.9	39
\$12.00-\$14.99									NA	NA	1.0	1.6	2.4	37
\$15.00-\$19.99											0.4	0.3	0.2	1 7
\$20 00 or more				-	-						-	0.1	0.7	0.9
Item 20070 N/Wtd	0									NA	0.3	0.5	0 7	0 5
				486		502	520 	0	0	0	588	542	611	560
				M	ean Ho	urly Ea	ernings	In March	(up to	\$20.0	00)			
Same to								he midpoi	nts of	their	doil	ar ran	ges.	
Standard Deviations			NA 5	5.357	5.797	6.452	7 . 336	NA	NA	NA 4	1.423	4 860	5.416	5 794
Standard Deviations	NA	NA	NA 2	2.923	2 618	2 850 4	1 515	NA	NA		004	2 075		0,04
		_					3.515	NA	IVA	NA		2.075	2.317	2 448
ups Defined by Status at Each Time	Point	_											2.317	2 448
	Point							NA		NA 1			2.317	2 448
ups Defined by Status at Each Time		NA NA									<u>,</u>			
ups Defined by Status at Each Time ent marital status	Point NA O	NA O			5.444 (5 149 6	· 928	NA	NA NA	NA 4	. 344	4 . 838	5 ° 28	5 765
ups Defined by Status at Each Time ent marital status ingle N(Wtd)	NA		NA 5	5 181 5							<u>,</u>			
ups Defined by Status at Each Time ent marital status ingle N(Wtd)	NA		NA 5	5 181 5 367	5.444 (328	5 149 6 308	5 928 276	NA O	NA O	NA 4	3.344 387	4 .838 307	5 5 8 302	5 765 251
ups Defined by Status at Each Time ent marital status ingle N(Wtd)	NA O	0	NA 5	5 181 5 367	5.444 (328	5 149 6	5 928 276	NA O NA	NA O NA	NA 4	344 387	4.838 307 4.966	5 * 98 302 5.366 (5 765 251 6 007
ups Defined by Status at Each Time ent marital status ingle N(Wtd) ngaged	NA O NA O	O NA O	NA 5 O NA 5	5 181 5 367 5.329 5 52	5.444 (328 5.910 (5 149 6 308 5.787 8	928 276 0.089 38	NA O	NA O	NA 4	3.344 387	4 .838 307	5 5 8 302	5 765 251
ups Defined by Status at Each Time ent marital status ingle N(Wtd) ngaged N(Wtd)	NA O NA O	O NA O NA	NA 5 O NA 5	5 181 5 367 5.329 5 52	5.444 (328 5.910 (5 149 6 308 5.787 8	928 276 0.089 38	NA O NA	NA O NA O	NA 4 0 NA 4	3.344 387 3.103 58	4 .838 307 4 .966 59	5 * 98 302 5.366 (5 765 251 6 007 48
ups Defined by Status at Each Time ent marital status ingle N(Wtd) ngaged	NA O NA O	O NA O	NA 5 O NA 5	5 181 5 367 5.329 5 52	5.444 (328 5.910 (5 149 6 308 5.787 8	928 276 0.089 38	NA O NA O	NA O NA	NA 4 0 NA 4	344 387 103 58	4.838 307 4.966 59	5	5 765 251 6 007 48 5.807
ups Defined by Status at Each Time ent marital status ingle N(Wtd) ngaged N(Wtd) arried (all)	NA O NA O NA	O NA O NA O	NA 5 O NA 5 O NA 6	5 181 5 367 5 5 5 5 5 6 5 6 5 6 6 5 6 6 6 6 6 6 6	5.444 (328 5.910 (37 6.650 7	5 149 6 308 5.787 8 41 2.056 7	928 276 3.089 38 7.723	NA O NA O	NA O NA O	NA 4 O NA 4 O	. 344 387 . 103 58	4.838 307 4.966 59 4.912 (5 7 8 302 5.366 48 5.300 9	5 765 251 6 007 48 5 807 233
ups Defined by Status at Each Time ent marital status ingle N(Wtd) ngaged N(Wtd)	NA O NA O	O NA O NA	NA 5 O NA 5 O NA 6	5 181 5 367 5 5 5 5 5 6 5 6 5 6 6 5 6 6 6 6 6 6 6	5.444 (328 5.910 (37 6.650 7	5 149 6 308 5.787 8 41	928 276 3.089 38 7.723	NA O NA O	NA O NA O	NA 4 O NA 4 O	. 344 387 . 103 58	4.838 307 4.966 59	5 7 8 302 5.366 48 5.300 9	5 765 251 6 007 48 5 807 233
1	1983 C16: During March, about how you earn PER HDUR on the average? (Answer for your most important j and include all earnings before deductions. If not sure, guess.) Did not get paid Less than \$3.00 per hour \$3.00-\$3.24 \$3.25-\$3.49 \$3.50-\$3.74 \$3.75-\$3.99 \$4.00-\$4.49 \$4.50-\$4.99 \$5.00-\$5.49 \$5.50-\$5.99 \$6.00-\$6.99 \$7.00-\$7.99 \$8.00-\$8.99 \$10.00-\$11.99 \$12.00-\$14.99 \$15.00-\$19.99 \$20.00 or more Item 20070 N(Wtd	### Least Two Follow-Ups by 1983 Weighted No. Of Cases: 2987 1983 C18: During March, about how much down you earn PER HOUR on the average? (Answer for your most important job and include all earnings before deductions. If not sure, guess.) Did not get paid	## Leant Two Follow-Ups by 1983 Weighted No. Of Cases: 2987 1401	## Leant Two Follow-Ups by 1983 Weighted No. Of Cases: 2987 1401 1298	All Senior Classes with at Least Two Follow-Ups by 1983 O 1 2 3 Weighted No. Of Cases: 2987 1401 1298 1326 1983 C18: During March, about how much did you earn PER HOUR on the average? (Answer for your most important job and include all earnings before deductions. If not sure, guess.) Did not get paid	All Senior Classes with at Leant Two Follow-Ups by 1983 O 1 2 3 4 Weighted No. Of Cases: 2987 1401 1298 1326 1277 1983 C18: During March, about how much did you earn PER HDUR on the average? (Answir for your most important job and include all earnings before deductions. If not sure, guess.) Did not get paid Leas than \$3.00 per hour NA NA NA NA 2.6 2 0 \$3.00-\$3.24 NA NA NA NA 9 1 8.9 \$3.00-\$3.34 NA NA NA NA 9 1 8.9 \$3.50-\$3.49 NA NA NA NA 0.6 4 6.1 \$3.75-\$3.99 NA NA NA NA NA 0.7 6 5 4 \$4.00-\$4.49 NA NA NA NA NA 10.9 8.6 \$4.00-\$4.49 NA NA NA NA NA 9.4 7.7 \$5.50-\$5.99 NA NA NA NA NA 6.3 4.9 \$6.00-\$6.49 NA NA NA NA NA 6.3 4.9 \$6.50-\$6.99 NA NA NA NA NA 6.4 8 64 \$7.00-\$7.99 NA NA NA NA NA 1.5 2.8 \$10.00-\$11.99 NA NA NA NA NA 1.5 2.8 \$10.00-\$11.99 NA NA NA NA NA 1.5 2.8 \$15.00-\$19.99 NA NA NA NA NA 1.5 0.3 Item 20070 N(Wtd 0 0 0 486 500	All Senior Classes with at Leant Two Follow-Ups by 1983 O 1 2 3 4 5 Weighted No. Of Cases: 2987 1401 1298 1326 1277 632 1983 C18: During March, about how much did you earn PER HOUR on the average? (Answer for your most important job and include all earnings before deductions. If not sure, guess.) Did not get paid NA NA NA NA 4.7 3 8 3.7 \$3.00-\$3.24 NA NA NA 0.2.6 2 0 1.1 \$3.25 \$3.25 \$3.39 NA NA NA NA 91 8.9 4.6 \$3.50-\$3.74 NA NA NA NA 91 8.9 4.6 \$3.50-\$3.74 NA NA NA NA 0.4 6.4 6.1 4 2 \$3.75-\$3.99 NA NA NA NA 7 6 5 4 2.7 NA NA NA NA 7 6 5 4 2.7 NA NA NA NA NA 10.9 8.6 6.9 \$4.50-\$4.99 NA NA NA NA NA 11.8 8.7 8 3 \$4.50-\$4.99 NA NA NA NA NA 11.8 8.7 8 3 \$5.50-\$5.99 NA NA NA NA NA 60.7 3 9.2 \$6.50-\$6.99 NA NA NA NA NA 60.7 3 9.2 \$6.50-\$6.99 NA NA NA NA NA 10.9 8.6 6.9 \$1.00-\$1.99 NA NA NA NA NA 1.5 2.8 5.3 \$1.00-\$1.99 NA NA NA NA NA 1.5 2.8 5.3 \$1.00-\$1.99 NA NA NA NA NA 1.5 2.8 5.3 \$1.00-\$1.99 NA NA NA NA NA 1.5 2.8 5.3 \$1.00-\$1.99 NA NA NA NA NA 1.5 2.8 5.3 \$1.00-\$1.99 NA NA NA NA NA NA 1.5 2.8 5.3 \$1.00-\$1.99 NA NA NA NA NA NA 1.5 2.8 5.3 \$1.00-\$1.99 NA NA NA NA NA NA 1.5 2.8 5.3 \$1.00-\$1.99 NA NA NA NA NA NA 1.5 2.8 5.3 \$1.00-\$1.99 NA NA NA NA NA NA 1.5 2.3 3.4 \$1.500-\$1.99 NA NA NA NA NA NA NA 1.5 2.3 3.4 \$1.500-\$1.99 NA NA NA NA NA NA 1.5 2.3 3.4 \$1.500-\$1.99 NA	### Least Iwo Follow-Ups by 1983 ### Least Iwo Follow-Ups by 1983 ### Least Iwo Follow-Ups by 1983 ### Meighted No. Of Cases: 2987 1401 1298 1326 1277 632 615 #### 1983 C16: During March, about how much did you earn PER HDUR on the average? Answer for your most important job and include all earnings before deductions. If not sure, guess.) #### Did not get paid NA	All Senior Classes with at Leant Iwo Follow-Ups by 1983 O 1 2 3 4 5 6 3416 Weighted No. Of Cases; 2987 1401 1298 1326 1277 632 615 1983 Ct8: During March, about how much did you earn PER HOUR on the average? (Answer for your most important job and include all earnings before deductions. If not sure, guess.) Did not get paid NA NA NA 2.1 0.9 1 1 1.0 NA NA 3.3 0.0 \$3.7 1.5 NA NA NA 4.7 3 8 3.7 1.5 NA NA NA NA 2.6 2 0 1.1 1.1 NA NA NA NA 9.1 8.9 4.6 2 5 NA NA NA NA 9.1 8.9 4.6 2 5 NA NA NA NA NA 9.1 8.9 4.6 2 5 NA NA NA NA NA 6.4 6.1 4 2 4 4 NA NA 3.3 25-\$3.49 NA NA NA NA NA 6.4 6.1 4 2 4 4 NA	All Senior Classes with at Least Iwe Follow-Ups by 1983 O 1 2 3 4 5 8 0 1 Weighted No. Of Cases: 2987 1401 1298 1326 1277 632 615 3416 1659 1983 C18: During March, about how much did you earn PER HDUR on the average? (Answir for your most important job and include all earnings before deductions. If not sure, guess.) Did not get paid Le:s than \$3.00 per hour NA NA NA 1.7 3.8 3.7 1.5 NA NA NA 33.00 per hour NA NA NA 2.1 0.9 1.1 1.0 NA NA NA 33.30-\$3.24 NA NA NA 4.7 3.8 3.7 1.5 NA NA NA 33.50-\$3.34 NA NA NA 4.6 2.0 1.1 1.1 NA NA NA 33.55-\$3.39 NA NA NA NA 6.4 6.1 4.2 4.4 NA NA NA 33.55-\$3.99 NA NA NA NA 6.4 6.1 4.2 4.4 NA NA NA 34.50-\$4.99 NA NA NA NA 10.9 8.6 6.9 6.0 NA NA \$4.00-\$4.49 NA NA NA NA 10.9 8.6 6.9 6.0 NA NA \$5.00-\$5.49 NA NA NA NA 11.8 8.7 8.3 7.6 NA NA \$5.50-\$5.99 NA NA NA NA NA 6.3 4.9 5.2 8.3 NA NA NA \$6.00-\$6.49 NA NA NA NA 6.3 4.9 5.2 8.3 NA NA NA \$6.00-\$6.99 NA NA NA NA NA 6.4 9.6 12.3 7.8 NA NA NA \$9.00-\$9.99 NA NA NA NA NA 6.4 9.6 12.3 7.8 NA NA NA \$9.00-\$9.99 NA NA NA NA NA 1.5 2.8 5.3 6.9 NA NA NA NA NA NA 1.5 2.8 5.3 6.9 NA	All Senior Classes with at Loant Iwo Follow-Ups by 1983 O 1 2 3 4 5 6 0 1 2 Weighted No. Of Cases: 2987 1401 1298 1326 1277 632 615 3416 :659 1543 1983 Ct8: During March, about how much did you earn PER HOUR on the swerage? (Answir for your most important job and include all senings before deductions. If not sure, guess.) Did not get paid NA NA NA A4.7 3 8 3.7 1.5 NA	All Senior Classes with at Leant Iwo Follow-Ups by 1983 O 1 2 3 4 5 6 0 1 2 3 3416 :539 1543 1598 1983 C18: During March, about how much did you earn PER HOUR on the average? (Answer for your most important job and include all earnings before deductions. If not sure, guess.) Did not get paid NA NA NA 2.1 0.9 1 1 1.0 NA NA NA NA 4.7 3 8 3.7 1.5 NA NA NA NA 4.8 3 0.9 \$3.00-\$3.24 NA NA NA NA 2.6 2 0 1.1 1.1 NA NA NA 4.8 3.3 25-\$3.49 NA NA NA NA 9 1 8.9 4.6 2 5 NA NA NA NA 15.5 \$3.00-\$3.74 NA NA NA NA 6.4 6.1 4 2 4 4 NA NA NA NA 10.1 \$4.00-\$4.49 NA NA NA NA 7.6 5 4 2.7 2.5 NA NA NA NA 10.1 \$4.00-\$4.49 NA NA NA NA 10.9 8.6 6.9 6.0 NA NA NA NA 15.9 \$5.00-\$5.49 NA NA NA NA 11.8 8.7 8.3 7.6 NA NA NA NA 15.9 \$5.00-\$5.49 NA NA NA NA 11.8 8.7 8.3 7.6 NA NA NA NA 4.9 \$5.00-\$5.99 NA NA NA NA 10.1 8.8 7.7 9.9 2.7 6 NA NA NA NA 2.8 \$6.00-\$6.9 9. NA NA NA NA 6.2 4.9 5.2 8.3 NA NA NA 1.8 \$6.00-\$6.99 NA NA NA NA 10.1 8.8 7.7 9.9 2.7 6 NA NA NA NA 2.9 \$6.00-\$6.99 NA NA NA NA 10.5 2.8 5.3 6.9 NA NA NA NA 2.9 \$6.00-\$1.99 NA NA NA NA 10.5 2.8 5.3 6.9 NA NA NA NA 1.1 \$1.00-\$1.00	All Senior Classes with at Leant Iwo Follow-Ups by 1983 O 1 2 3 4 5 6 0 1 2 3 4 5 6 3416 1259 1543 1598 1516 1983 C18: During March, about how much did you earn PER HOUR on the average? (Answer for your most important job and include all earnings before deductions. If not sure, guess.) Did not get paid NA NA NA 2.1 0.9 1 1 1.0 NA NA NA NA 4 9 2.8 83.00-\$3.24 NA NA NA NA 2.6 2 0 1.1 1.1 NA NA NA NA 4 9 2.8 83.05-\$3.349 NA NA NA NA 9 1 8.9 4.6 2 5 NA NA NA NA 15.5 11.7 83.75-\$3.99 NA NA NA NA 10.9 8.6 6.9 6.0 NA NA NA NA 15.5 11.7 \$4.00-\$4.89 \$4.00-\$4.49 NA NA NA NA 10.9 8.6 6.9 6.0 NA NA NA NA 11.8 11.6 6.8 \$4.00-\$5.49 NA NA NA NA 18.8 7.7 7.4 6.0 NA NA NA NA 19.9 13.5 5.00-\$5.99 NA NA NA NA 18.8 7.7 7.4 6.0 NA NA NA NA 11.8 11.6 6.8 55.00-\$5.99 NA NA NA NA 18.8 7.7 7.4 6.0 NA NA NA NA 11.8 11.6 6.8 55.00-\$5.99 NA NA NA NA 18.8 7.7 7.4 6.0 NA NA NA NA 19.9 10.4 \$5.00-\$5.99 NA NA NA NA 18.8 7.7 7.7 8.3 7.6 NA NA NA NA 11.8 11.6 6.4 \$5.00-\$6.99 NA NA NA NA 6.3 4.9 5.2 8.3 NA NA NA NA 9.9 10.4 \$5.50-\$5.99 NA NA NA NA 6.3 4.9 5.2 8.3 NA NA NA NA 0.2 9.4.3 \$5.00-\$5.99 NA NA NA NA 16.9 5.12.3 7.8 NA NA NA NA 0.2 9.4.3 \$5.00-\$5.99 NA NA NA NA 15.5 2.8 5.3 6.9 NA NA NA NA 0.2 9.4.3 \$5.00-\$5.99 NA NA NA NA NA 1.5 2.8 5.3 6.9 NA NA NA NA 0.2 9.4.3 \$5.00-\$5.99 NA NA NA NA NA 1.5 2.8 5.3 6.9 NA NA NA NA 0.2 9.4.3 \$5.00-\$5.99 NA NA NA NA NA 1.5 2.8 5.3 6.9 NA NA NA NA 0.4 0.3 \$5.00-\$1.99 NA NA NA NA 1.5 2.8 5.3 6.9 NA NA NA NA 0.4 0.2 1.4 \$1.00-\$1.99 NA NA NA NA 1.5 0.3 0.9 2.6 NA NA NA NA 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	All Senfor Classes with at Leant Iwo Follow-Ups by 1983 O 1 2 3 4 5 6 0 1 2 3 4 5 786 Weighted No. Df Cases: 2987 1401 1298 1326 1277 632 615 3416 1659 1543 1598 1516 786 1983 C18: During March, about how much did you earn PER HOUR on the average? (Answer for your most important job and include all earnings before deductions. If not sure, guess.) Did not get paid NA NA NA 2.1 0.9 1 1 1.0 NA NA NA 2.5 2.4 1.5 83.00-83.24 NA NA NA NA 2.6 2.0 1.1 1.1 NA NA NA 4.9 2.8 1.4 83.00-83.29 NA NA NA NA 9.1 8.9 4.6 2.5 NA NA NA 10.1 9.1 5.8 83.00-83.24 NA NA NA NA 9.1 8.9 4.6 2.5 NA NA NA 10.1 9.1 5.8 83.75-83.99 NA NA NA NA 7.6 5.4 2.7 2.5 NA NA NA NA 10.1 9.1 5.8 \$4.00-84.49 NA NA NA NA 9.8 6.4 6.1 4.2 4.4 NA NA NA NA 10.1 9.1 5.8 \$4.00-84.49 NA NA NA NA 9.4 7.6 7.4 6.0 NA NA NA 15.9 13.5 13.7 \$5.00-85.49 NA NA NA NA 9.4 8.6 6.9 6.0 NA NA NA 15.9 13.5 13.7 \$5.00-85.49 NA NA NA NA 6.3 4.9 5.2 8.3 NA NA NA NA 6.2 9.1 7.5 \$6.00-86.49 NA NA NA NA 6.3 4.9 5.2 8.3 NA NA NA NA 9.2 9.1 7.5 \$6.00-86.49 NA NA NA NA 6.3 4.9 5.2 8.3 NA NA NA NA 9.2 9.1 7.5 \$6.00-86.99 NA NA NA NA 1.8 6.4 9.6 12.3 7.8 NA NA NA NA 2.9 9.1 7.5 \$6.00-86.99 NA NA NA NA 1.8 6.4 9.6 12.3 7.8 NA NA NA NA 0.2 9.4 3.3 50 \$7.00-87.99 NA NA NA NA 1.5 2.8 5.3 6.9 NA NA NA NA 1.5 2.8 5.3 6

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) for																	
Partner of Opposite Sex	N(Wtd)	NA O	NA O	NA O)54 31	6 026		.511 29		06 1 28	NA O	NA O	NA O	4	490 34	4.6	33 40		98 ! 14	
	,	•		·		•		•	23		20	U	U	U		34	,	40	•	14	49
Parents	N(Wtd)	NA O	NA O	NA O			5.726					NA	NA	NA	4		5.0				5 . 35(
	N(W(G)	U	U	U	-	223	17:	3	155		136	0	0	0		245	11	86	17	70	124
Dorm		NA	NA	NA	4.3	35 t	3 808	3 3	. 429	3.	625	NA	NA	NA	3	497	3.4	84	3.66	37	10.00
	N(Wtd)	0	0	0		38	3 1	1	7		3	0	0	0		52	:	30		6	:
Other living arrangement		NA	NA	NA	5.3	324	5.539	9 6	218	7.	754	NΔ	NA	NΔ	4	370	4.9	OΒ	5 a.	12 (5 24/
	N(Wtd)	0	0	0		125	147		161		153	0	O	0	•	123		27		52	146
ur rent Student Status (pre	vious March	1)																			
Full-time Student		NA	NA	NA	4.6	609	4 710) 5	240	6.6	034	NA	NA	NΔ	2	965	4.2	57	4 25	,,	4 04'
	N(Wtd)	0	0	0		56	152		67	•	66	Ö	Ö	Ö	3	195		41		18	3.
Not Full-time Student		NA	NA	N.	5 7	720	6 279		CAT	,	E 2.7	NA				705					
Cime Student	N(Wtd)	0	0	0		120	344	_	429		527 445	NA O	NA O	NA O		705 382	5.00	67 97	5.51	-	5.824 520
No Bachelor's degree	N(Wtd)	O Na	O Na	O NA		O NA	NA NA		109 . 360		162 918	O Na	NA O NA	NA O NA		NA O NA		0	6.01 13	93	144
	N(Wtd)	0	0	0		0	C)	39 1	:	356	0	0	0		0		0	47		415
requency of Heavy Drinking	.(5+ drinks	inar	row) as	High	Sc	hoo	1 Ser	ioi	r												
None in last two weeks		NA	NA	NA	5.1	61	5.774	6	. 254	7.:	300	NA	NA	NA	4.	397	4.89	94	5.36	9 :	5.990
	N(Wtd)	0	0	0	2	13	212	?	250	:	256	0	0	0		401	36	66	40	1	386
1-2 in last two weeks		NA	NA	NA	5.2	46	5 926	6	. 500	7.6	646	NA	NA	NA	4	384	4.84	49	5 72		. 615
	N(Wtd)	0	0	0	1	23	139)	112		138	0	0	0		107		97	12	_	81
3+ in last two weeks		NA	NΔ	NA	5 4	11	5 759	6	871	7 3	245	NA	NA	NA		828	4 76	-0	5.04	2 6	. 250
	N(Wtd)	0	Ö	0		18	122		111		94	Ö	Ö	0	4.	58		62		1	61
requency of Marijuana Use	as High Sch	ool Ser	ntor																		
None in past 30 days		NA	NA	NA	5 4	റാ	5 689	-	501	, .	18 1	NA	NA	NIA		220	4 01	e E	E 49		
	N(Wtd)	Ö	Ö	0		87	292		293		325	0	0	140		414	4.86		41		390 390
								_		_											
1-10 times in seet 20 de	v-	A14	B14	814	-	74															
1-19 times in past 30 da	ys N(Wtd)	NA O	NA O	NA O			5.927 132					NA O	NA O				4.80			_	
·	N(Wtd)	0	0	0	1	32	132		129	1	115	0	NA O	NA O		660 125	4.80		5.38 14	_	126 126
1-19 times in past 30 day	N(Wtd)			0	1 5 8	32		6	129	1	115			0		125	12 5.13	29	14 5.46	7	126



	ma WURKEU /	AT FULL-TIME JO	75				Male	Nu S	mbers	of Years	Beyond I	ligh S	choo 1	Female	•		1
		l Senior Classe wo Follow-Ups b						_						1 5449			
				0	1	2	3	4	5	6	0	1	2	3	4	5	6
		<u>Veighted No. 01</u>	Cases:	2987	140	1 1298	1326	1277	<u>632</u>	615	3416	1659	1543	1598	1516	<u> 786</u>	725
:17:	(January	l of last caler 1 to December 3 re you working	31), how m														
Ο.	None			NA	18.3	2 12 6	14.2	13 4	11 9	13.1	NA	33.9	23.5	22.5	22.4	40 0	20. 2
1.	One			NA				1 7			NA NA	2.5	23.5	22.5	22.4	18 8 2 4	20.3 0.6
2.	Two			NA	5.	1 3 3					NA	5.9	4.0	4.0	2.6	1.6	1.5
3.	Three			NA	17.6	16.1		13 0			NA	16.2	14.0	12.9	11.1	6 6	4 6
4.	Four			NA	10.5	10.6	8.6	7 2			NA.	8.7	6.7	6.6	4.9	5.8	2 1
5.	Five			NA	7.2	2 3.3	2.6	3 5	3.7		NA	6.1	3.2	3.3	3.0	4 7	2.1
6.	Six			NA	9.5	5 4.1	3.8	3.5	6.2	5 3	NA.	7.6	4.4	4.8	3.8	4 8	4.8
7.	Seven			NA	7.	4.5	4.0		2.8	_	NA	6.2	3.2	3.6	2 2	3.5	2 8
8.	Eight			NA	4.8	4.4	3.0	4.0			NA	2.8	4.4	3.6	3.0	2.4	4.4
9.	Nine			NA	2 5	5 4.1	3.3	4 0	4.4	4 B	NA	2.6	3.4	3.0	4.3	4 A	3.1
	Ten			NA	2.3	4.4	2.7	3.6	5 6	4 0	NA	1.8	3.8	2.6	3.9	3.2	3.7
	Eleven			NA	1.3	35	3.4	3.5	3.7	3.0	NA	0.9	2.2	3.9	2.5	3.0	2.4
12.	Twe I ve			NA	10.7	26.7	35 5	37 2	39 . 7	49.9	NA	4.9	24.7	27.0	33.4	38.5	47.7
		Item 20080	N(Wtd)	0	1242	1206	1230	1194	601	585	o	1409	1373	1453	1400	736	689
					_		Mean N	umber	of Mon	ths Work	ed at Ful	1-Time	Job L	ast Ye	ar		
tal	Sample		Means	NA	4 77	6 480	6 904	7 202	7 778	B 444	NA	2 405	5.674	E 050	E 446	7 420	7 000
	•	Standard De	viations	NA	3.712	4.370	4.637	4.596	4.422	4 44R			4.668				
						sted e				4.440	.,,,		ed eta				4.670
		nd by Status at	Famb 74m														
har		•	Each IIm	PUIII	•												
_	rent marita				_												
Cur					A C 10	6.071			7.022	7.422	NA	3.263	5.106	5.409	6.141	6.973	8 426
Cur	re nt marita Single						946	822	381	325	0	1121	949	9 15	757	346	286
Cur			N(Wtd)	NA O		998	340										
Cur	Single		N(Wtd)	0	1106				7 726	7 024	814	4 400	c -00		- 0		
Cur				O NA	1106	7.660	7 554	7 040					6.509				
Cur	Single		N(Wtd)	0	1106	7.660			7 736 47	7.024 40	NA O	4 . 439 150	6.509 155	6.723 148	7.079 156	7 . 150 53	7 880 55
Cur	Single	1)		O NA O	1106 6 192 82	7.660 107	7 554 98	7 040 91	47	40	0	150	155	148	156	53	55
Cur	Single Engaged	1)	N(Wtd)	O NA O NA	6 192 82 6 178	7.660 107 9.286	7 554 98 9 816	7 040 91 9.957	47 9.374	40 10.32	O NA	150 4 . 285	155 7 246	148 6.906	156 6.647	53 7.213	55 7.139
Cur	Single Engaged	1)		O NA O	6 192 82 6 178	7.660 107 9.286	7 554 98	7 040 91	47	40 10.32	0	150	155	148	156	53	55
Cur	Single Engaged Married (al	•	N(Wtd)	O NA O NA O	1106 6 192 82 6 178 43	7.660 107 9.286 94	7 554 98 9 816 170	7 040 91 9.957 255	47 9.374 157	40 10.32 207	0 NA 0	150 4 . 285 127	155 7 246 248	148 6.906 355	156 6.647 433	53 7.213 297	55 7.139 317
Cur	Single Engaged Married (al	l) also à Parent	N(Wtd)	O NA O NA O	1106 6 192 82 6 178 43 7.160	7.660 107 9.286 94 9 793	7 554 98 9 816 170	7 040 91 9.957 255	47 9.374 157	40 10.32 207	0 NA 0	150 4 . 285 127	155 7 246	148 6.906 355	156 6.647 433	53 7.213 297	55 7.139 317



Partner of Opposite Sex																									
	N(Wtd)	0	5.55 · 1		43		25 E 61	654 64		890 33		63 33	NA O	4 .	. 662 58	? 6 3	285 71		787 92		35 2 104		478 52		28 ¹ 57
Parents		NA	5.14	06.	734	7.1	32 7	. 069	7	503	7 0	7.4	NA.	2	5.Oc	. =			260						-
	N(Wtd)	0	73		605		08	397		187		62	Ö		760)	644		530		431		185		720 143
Dorm		NA	3.05					. 892	3.	100	3.60	00	NA	2 .	594	2	. 564	2.	789	2	421	4.	677	4.	333
	N(Wtd)	0	27	1 :	204	1:	32	108		22		7	0		320)	211		158		SO		11		3
Other living arrangement		NA	5.52	5 7.	163								NA	4.	143	5.	920	5.	679	6.	05 1	6.	720	9.	119
	N(Wtd)	0	17	0 :	254	34	46	359		193	10	59	0		137		193		308		334		181		163
rrent Studen† Status (pre	vious March)																							
Full-time 'student		NA	3 35	5 3.6	575	3.19	90 3	. 319	3.0	645	3.74	12	NA	2	381	2.	636	2.	942	2	88 I	2	755	4	د 00
	N(Wtd)	0	63	3 5	561		50	430		114		91	0		725		556		522		394		79	•	58
Not Full-time Student		NA	6 26							759	9 29	95	NA	4.	647	7.	807	7.	634	7.	864	7.	699	8	170
	N(Wtd)	0	57	1 6	18	75	50	753	•	180	48	15	0		645		782		900		991		639		624
	N(Wta)	0	1 1	1 1	59	12	2	162	1	37	18	11	0		131		136		135		145		157		159
	N(Wtd)	0	2.98 11		59														635 135						
No Bachelor's degree	N(Wtd)	NA O	5.210 380		86 I	B 40		. 315 364		16									200						
equency of Heavy Drinking	•	_								02	40	12	0		491		458	•	525	•	498	,	571		530
	(5+ OI TIKS																								
		NΛ	4.265	6.0	27 (. 587 548		11 08	8 . 43 28		NA O		214 933				585						
None in last two weeks	N(Wtd)	0	606	i 5	78	- ht					40	,			333		936	•	969	•	967	•	485		481
	N(Mtq)	0	606	_	78	60																			
None in last two weeks	N(Wtd)	0	606 4 93 293	6.1			2 7				8 . 27 15			3.					720 276		0 6 5			8.	
1-2 in last two weeks	•	O NA O	4 93 292	6.1	02 (6 81 28	2 7 9	. 123 320	1	50 39	15	3	NA O	3.	272		233	:	276	•	225		146		99
	•	O NA O	606 4 93	6.1 9 3	02 (6 81 28	2 7 9	. 123 320	8.7	50 39	15	3 2	NA O	3 . 4	272	6.	233	6.9		6.8	225		146		99
1-2 in last two weeks 3+ in last two weeks	N(Wtd)	O NA O NA O	606 4 93 292 5.72 272	6.1 9 3	02 (6 81 28 7.94	2 7 9	. 123 320 . 191	8.7	50 39	15 8 . 74	3 2	NA O NA	3 . 4	272 445	6.	233 293	6.9	276 968	6.8	225 826		146 195		99 355
1-2 in last two weeks 3+ in last two weeks	N(Wtd)	O NA O NA O	606 4 93 292 5.72 272 ntor	6.1 9 3 7.5	02 (15 24 (49	6 81 28 7.94 26	2 7 9 2 8 9	. 123 320 . 191 257	8.7	50 39 04 23	15 8 . 74 10	3 2 9	NA O NA O	3. 4	272 445 142	6.	233 293 134	6.5	276 968 146	6.8	225 826 138	7.	146 195 75	8.	99 355 69
1-2 in last two weeks 3+ in last two weeks equency of Marijuana Use a	N(Wtd)	O NA O NA O	606 4 93 292 5.72 272	7.5	02 (15 24 (49	6 81 28 7.94 26	2 7 9 2 8 9	. 123 320 . 191 257	8.7 1	50 39 04 23	15 8 . 74 10	3 2 9	NA O NA O	3. 4	272 445 142	6. 5.	233 293 134	6.9 5.6	276 968	6.8	225 826 138	7.	146 195 75	7.9	99 355 69
1-2 in last two weeks 3+ in last two weeks equency of Marijuana Use a	N(Wtd) N(Wtd) IS High Scho	O NA O NA O OO OO 1 Se NA O	606 4 93 292 5.72 272 ntor 4.492 745	6.1 7.5 2	02 (15 24 1 49 82 6	6 81 28 7.94 26 38 73	2 7 9 2 8 9 5 6	. 123 320 . 191 257	7 3 3	50 39 04 23	15 8 . 74 10 8 . 45 36	3 2 9 7	NA O NA O	3. 4	272 445 142 215 962	6. 5.	233 293 134 406 944	5.6	276 968 146 626 993	6.8	225 826 138 229 954	7. 1	146 195 75 124 193	7.5	99 355 69 964 182
1-2 in last two weeks 3+ in last two weeks equency of Marijuana Use a None in past 30 days	N(Wtd) N(Wtd) IS High Scho	O NA O NA O OO OO 1 Se NA O	606 4 93 292 5.72 272 ntor 4.492	6.1 7.5 2 6.0 7	02 (15 24 1 49 82 6	6 81 28 7.94 26 38 73	2 7 9 2 8 9 5 6 8 7	. 123 320 . 191 257	7 3 3 7.9	50 39 04 23	15 8 . 74 10 8 . 45 36	3 2 9 7 1	NA O NA O	3. 4 3.	272 445 142 215 962	6. 5.	233 293 134 406 944	6.6 5.6	276 968 146	6.2	225 826 138 229 954	7.1	146 195 75 124 193	7.9	99 355 69 964 182
1-2 in last two weeks 3+ in last two weeks equency of Marijuana Use a None in past 30 days	N(Wtd) N(Wtd) IS High School N(Wtd) IS	O NA O OOO 1 Se NA O NA O	606 4 93 292 5.72 272 nior 4.492 4.928	6.1 7.5 6.0 7	02 (15) 24 (149) 82 (137) 24 (179)	6 81 28 7.94 26 38 73 7.52	2 7 9 2 8 9 5 6 8 7	. 123 320 . 191 257 . 903 726 . 369 288	7 3 7 .9	50 39 04 23 94 62 93 48	15 8.74 10 8.45 36 8.52	3 2 9 7 1	NA O NA O NA O	3. 4 3.	272 445 142 215 962 841 320	6. 5.	233 293 134 406 944 189 305	6.5 5.6	276 968 146 626 993	6.8	225 826 138 229 954 715 326	7.1	146 195 75 124 193 310 181	7.9	99 355 69 864 182 882 152



GNUS	S INCOME EARNED LAST YEAR					Males		bers o	f Years	Beyond H	igh Sc		- Femúle	\$		B
	All Senior Classes wat Least Two Follow-Ups by 1								_			_			_	•
	Weighted No. Of Ca	ses:	0 2987	1 1401	2 1298	3 1 <i>326</i>	1277	5 632	615	3416	1 1659	2 1543	3 1598	1516	5 786	6 725
18:	During all of last year (Ja to December 31), how much of yourself earn, before taxes only pay for work, such as wages, tips, commissions, e	id you ? (Incl salary,														
ο.	\$0		NA	3 1	2 6	26	3 0	3.0	2 1	NA	7.0	6.1	6 1	8.3	7.7	9 8
	\$1-\$999		NA	13.5	8 2	58	5 0	3.4	3.3	NA	27.6	14 2	11.5	11 0	7.0	5.1
2.	\$1,000-\$1,999		NA	17.9	12.1	10.0	5.8	4.3	4 0	NA	21.6	17.3	13.2	8.1	6 8	4.0
З.	\$2,000-\$2,999		NA	15 5	12.5	10.0	78	7.0	3.1	NA	16 5	12.0	10.0	8.4	6 9	3.4
4.	\$3,000-\$3,999		NA	15.5	11 2	8.9	86	5.5	3.1	NA	12.1	11.1	10.5	10.0	69	4.8
5.	\$4,000-\$4,999		NA	10.1	7.6	5.9	5.6	4 7	4 5	NA	5.5	6.9	6.8	6.4	5 2	4 0
6.	\$5,000-\$5,999		NA	7.1	9.3	62	6.0	4.7	3.3	NA	4.3	8.9	8.0	6.1	5.3	5.7
7.	\$6,000-\$6,999		NA	5 5	6.9	6.8	5 7	5.1	5 1	NA	2.1	8.6	6.8	5.7	5 5	4 3
8	\$7,000-\$7,999		NA	3 7	5 9	6.1	6.2	6 1	5 4	NA	1.1	5.6	6.1	7 2 6.8	67 8.9	5.9 6.1
9	\$8,000-\$8,999		NA	3.0	5.1	6 7	5.6	5.1	4 0	NA	0.7	4 1	6.7 3.9	5 6	8.9 50	6.7
10	\$9,000-\$9,999		NA	1.8	4.0	5.1	5 4	5.7	4.7	NA	0.4	2 1	4.4	5 2	6.7	9.7
	\$10,000-\$10,999		N#	0.8	4.3	5.9	6.0	6.5	5.1	NA	0.3	0.8	2.0	3.6	5 1	6.9
	\$11,000-\$11,999		Av:	0 2	2.5	3.7	5 4	5.1	4 7	NA NA	0.1	0.8	3.1	5.3	8 2	12.9
	\$12,000-\$14,999		NA	1 1	4.0	8 3	9.9	12 7 13.1	16.0 17.3	NA NA	0.3	0.8	0.5	1.6	5 7	6.7
	\$15,000-\$19,999		NÁ	0.5	25	5 5 1.4	8 5 3 6	5.8	8.3	NA NA	0.0	0.2	0.3	0 4	2 2	2 6
	\$20,000-\$24,999		NA NA	0.4	0.6 0.4	0.7	1.3	1.3	5 1	NA NA	0.1	0.0	0.1	0 2	0.1	11
	\$25,000-\$34,999		NA NA	0.1	0.4	0.4	0.4	1 1	0.9	NA	0.1	0 1	0.0	0.1	0.1	0.4
17	•		NA				_					-			-	
	Item 20090	N(Wtd)	0	1222	1196	1213	1150	593	578		1385	1332	1429	13/8		670
			Above	cated	gories	Mear were r	n Annua	i Earn	nings for	r Last Ye	e ar (up	to \$3	5,000) In th	ousand	is of d	i o ilars
ntai	l Sample	Means	NA	3 67	5.53	7.11	8 43	10.03	12.15	NA	2.29	3.78	4.77			8 47
		ations	NA						7 77	NA						6.23
Total	Sample Sta	indard Devi	Means indard Deviations	Above Means NA Indard Deviations NA	Above cates Means NA 3 67 Indard Deviations NA 3.22 Adjus	Above categories Means NA 3 67 5.53 Indard Deviations NA 3.22 4.67 Adjusted e	Means NA 3 67 5.53 7.11 Meand Deviations NA 3.22 4.67 5.67 Adjusted eta: .422	Mean Annua Above categories were recoded Means NA 3 67 5.53 7.11 8 43 Indard Deviations NA 3.22 4.67 5.67 6 40 Adjusted eta: .4229 re.	Mean Annual Earr Above categories were recoded to the standard Deviations NA 3 67 5.53 7.11 8 43 10.03 NA 3.22 4.67 5.67 6 40 7.01 Adjusted eta: .4229 re.4232	Means NA 3 67 5.53 7.11 8 43 10.03 12.15 NA 3.22 4.67 5.67 6 40 7.01 7 77 Adjusted eta: .4229 re4232	Mean Annual Earnings for Last Ye Above categories were recoded to the midpoints of the mid	Means NA 3 67 5.53 7.11 8 43 10.03 12.15 NA 2.29 NA 3.22 4.67 5.67 6 40 7.01 7 77 NA 2.48 Adjusted eta*.4229 r*.4232 Adjust	Mean Annual Earnings for Last Year (up to \$3 Above categories were recoded to the midpoints of their ranges, Means NA 3 67 5.53 7.11 8 43 10.03 12.15 NA 2.29 3.78 Indard Deviations NA 3.22 4.67 5.67 6 40 7.01 7 77 NA 2.48 3.28 Adjusted eta: .4229 rs.4232 Adjusted eta	Mean Annual Earnings for Last Year (up to \$35,000) Above categories were recoded to the midpoints of their ranges, in the sundard Deviations NA 3 67 5.53 7.11 8 43 10.03 12.15 NA 2.29 3.78 4.77 NA 3.22 4.67 5.67 6 40 7.01 7 77 NA 2.48 3.28 3.90 Adjusted eta*.4229 r*.4232 Adjusted eta*.4117	Mean Annual Earnings for Last Year (up to \$35,000) Above categories were recoded to the midpoints of their ranges, in thousand Means NA 3 67 5.53 7.11 8 43 10.03 12.15 NA 2.29 3.78 4.77 5.52 Indard Deviations NA 3.22 4.67 5.67 6 40 7.01 7.77 NA 2.48 3.28 3.90 4.60 Adjusted eta=.4229 r=.4232 Adjusted eta=.4117 r=.4	Mean Annual Earnings for Last Year (up to \$35,000) Above categories were recoded to the midpoints of their ranges, in thousands of companies and Deviations NA 3 67 5.53 7.11 8 43 10.03 12.15 NA 2.29 3.78 4.77 5.52 7.13 NA 3.22 4.67 5.67 6 40 7.01 7.77 NA 2.48 3.28 3.90 4.60 5.50 Adjusted eta: .4229 r: .4232 Adjusted eta: .4117 r: .4121
-01	ups Defined by Status at E	ach Time	Point		-		_									
•	rrent marital Status															
	Simple		NA	3 45	5.02	6 17	7 04	8 59	10 21	NA	2.20	3 51	4.40	5.37	6 9 9	9 32
	Single	(Wtd)	0	1089	991	935	818	377	321	0	1106	922	901	746	343	278
	N.	,,	3	. 503	33 1	300	5.0	2.,		J						
			NA	5 58	7 43	8.10	8 55	10.07	10.57	NA	2 91	4.33	5.36	6.13	7.20	8.71
	Engagod		144		106	95	90	46	40	0	145	150	149	153	53	55
	Engaged	(Wtd)	0	Д1					. •	•						
		(Wtd)	0	81	100											
	N	(Wtd)				11 52	12.75	13 17	15.38	NA	2.38	4 40	5.46	5 46	7.38	7 59
	Narried (all)		NA	5.89	8.80	11 52 168			15.38 204	NA O	2.38 127	4 40 240	5.46 345	5 46 423	7.38 293	7 59 306
	Narried (all)	(Wtd) (Wtd)			8.80		12.75 248	13 17 155								
	Narried (all)		NA	5.89 42	8.80 94		248	155	204			240			293	

Partner of Opposite Sex	M/ha al \	NA	4.86	6 71	7.24			10.27	NA	2.48	4.17	5.45	6 48	7 08	8 07
	N(Wtd)	0	14	43	60	62	33	33	0	56	69	92	102	52	55
Parents		NA	4.02	6 03	7.57	8.26	9 18	9 78	NA	2.48	4.20	5.23	6 26	6 90	8.09
	N(Wtd)	0	718	598	499	393	182	160	ō	745	623	518	425	183	137
Dorm		NA	2 09	2.30	2 56	3.16	2 96	3 68	NA						
	N(Wtd)	0	271	204	132	107	2 36	3 66 7	NA O	1.59 319	1 61 209	2 . 13 159	2.39 89	3 41	4 17
Other living arrangement	•	NΛ	4.17	5.50	5 99	7 00		40.00							_
	N(Wtd)	0	165	253	341	7.23 360	8.90 193	10 96 167	NA O	2 79 134	3.79 185	4 . 35 307	5.22 330	7.26 178	10.67 162
rent Student Status (pre	evious March	n)							·		.05	307	330	170	102
Full-time Student		444	2.50	7 40	. 46										
TOTAL PROGRAM	N(Wtd)	NA O	2.58 631	3 19 559	3.46 458	4 14 426	4 48	5 70 91	NA O	1.76 721	2 . 16 548	2 51 522	2 89	3 24	5.09
	,	_							U	721	348	322	391	80	57
Not Full-time Student	N(Wtd)	NA O	4.93 556	7.69 611	9.32 735	10 88 745		13.36	NA	2.90	4.92	6.05	6.60	7 67	8.84
	N(W(G)	U	226	911	735	/45	473	480	0	627	752	879	972	631	606
		sixth NA O	year r 2 29 114	ost-h1 2.62 160		001 4 24 17 1	6 . 42 136	11.17 181	NA O	1.31	1.91 135	1 94 136	2.23 147	4.69 157	9.54 156
Completed Bachelor's deg	iree N(Wtd)	NA O NA	2 29 114 3 80	2.62 160 6.14	3 00 123 8.41	4 24 17 ·	136	181	O Na	131	135	136 5 38	147 6 06	157 7 83	156 8 . 15
Completed Bachelor's deg No Bachelor's degree	pree N(Wtd) N(Wtd)	NA O NA O	2 29 114 3 80 377	2.62 160 6.14 332	3 00 123 8.41 413	4 24 17 9 9 92 358	136 11 14 455	181	0	131	135	136	147	157	156
Completed Bachelor's deg No Bachelor's degree quency of Heavy Drinking	pree N(Wtd) N(Wtd)	NA O NA O	2 29 114 3 80 377 row) a	2.62 160 6.14 332 s High	3 00 123 8.41 413 School	4 24 17 9 92 358 1 Sent	136 11 14 455 or	181	O Na	131	135	136 5 38	147 6 06	157 7 83	156 8 . 15
cational Attainment as o Completed Bachelor's deg No Bachelor's degree quency of Heavy Drinking None in last two weeks	pree N(Wtd) N(Wtd) p (5+ drinks	NA O NA O in a	2 29 114 3 80 377 row) a	2.62 160 6.14 332 s High	3 00 123 8.41 413 School	4 24 17 9 92 358 1 Sent	136 11 14 455 or 9.35	181 12.63 395	O NA O	131 2.21 477 2.16	135 4 11 445 3 66	136 5 38 506 4.46	147 6 06 493 5.32	157 7 83 561 6.79	156 8.15 513 8.58
Completed Bachelor's deg No Bachelor's degree quency of Heavy Drinking None in last two weeks	pree N(Wtd) N(Wtd)	NA O NA O	2 29 114 3 80 377 row) a	2.62 160 6.14 332 s High	3 00 123 8.41 413 School	4 24 17 9 92 358 1 Sent	136 11 14 455 ior	181 12.63 395	NA O	131 2.21 477	135 4 11 445	136 5 38 506	147 6 06 493	157 7 83 561	156 8 . 15 513
Completed Bachelor's deg No Bachelor's degree quency of Heavy Drinking None in last two weeks	pree N(Wtd) N(Wtd) J (5+ dr Inks N(Wtd)	NA O NA O in a NA O	2 29 114 3 80 377 row) a 3.19 596 3.74	2.62 160 6.14 332 s High 5.07 578	3 00 123 8.41 413 School 6.37 594 7.09	4 24 17 9 92 358 1 Sent 7.54 542 8 85	136 11 14 455 or 9.35 302 9.85	181 12.63 395 12.44 284	O NA O NA O	131 2.21 477 2.16 920 2.49	135 4 11 445 3 66 911 4.09	136 5 38 506 4.46 957 5 51	147 6 06 493 5.32	157 7 83 561 6.79	156 8.15 513 8.58
Completed Bachelor's deg No Bachelor's degree quency of Heavy Drinking	pree N(Wtd) N(Wtd) p (5+ drinks	NA O NA O in a NA O	2 29 114 3 80 377 row) a 3.19 596	2.62 160 6.14 332 s High 5.07 578	3 00 123 8.41 413 School 6.37 594	4 24 17 9 9 92 358 1 Sent 7.54 542	136 11 14 455 or 9.35 302	181 12.63 395 12.14 284	O NA O	131 2.21 477 2.16 920	135 4 11 445 3 66 911	136 5 38 506 4.46 957	147 6 06 493 5.32 948	157 7 83 561 6.79 479	156 8.15 513 8.58 470
Completed Bachelor's deg No Bachelor's degree quency of Heavy Drinking None in last two weeks	pree N(Wtd) N(Wtd) J (5+ dr Inks N(Wtd) N(Wtd)	NA O NA O In a NA O NA O NA O NA	2 29 114 3 80 377 row) a 3.19 596 3.74 288 4.53	2.62 160 6.14 332 s High 5.07 578 5.46 311	3 00 123 8.41 413 School 6.37 594 7.09 287 8.54	4 24 17 9 92 358 1 Sent 542 8 65 318 9.51	136 11 14 455 or 9.35 302 9.85	181 12.63 395 12.44 284	O NA O NA O	131 2.21 477 2.16 920 2.49	135 4 11 445 3 66 911 4.09	136 5 38 506 4.46 957 5 51	147 6 06 493 5.32 948 6.26	157 7 83 561 6.79 479 7.97	156 8.15 513 8.58 470 8.38
Completed Bachelor's deg No Bachelor's degree Quency of Heavy Drinking None in last two weeks	pree N(Wtd) N(Wtd) J (5+ dr Inks N(Wtd)	NA O NA O NA O NA O NA O	2 29 114 3 80 377 row) a 3.19 596 3.74 288	2.62 160 6.14 332 s High 5.07 578 5.46 311	3 00 123 8.41 413 School 6.37 594 7.09 287	4 24 17 9 92 358 1 Sent 7.54 542 8 85 318	136 11 14 455 00r 9.35 302 9.85 138	181 12.63 395 12.44 284 11.71 149	NA O NA O NA	131 2.21 477 2.16 920 2.49 268	135 4 11 445 3 66 911 4.09 227	136 5 38 506 4.46 957 5 51 271	147 6 06 493 5.32 948 6.26 221	157 7 83 561 6.79 479 7.97	156 8.15 513 8.58 470 8.38 99
Completed Bachelor's deg No Bachelor's degree Quency of Heavy Drinking None in last two weeks 1-2 in last two weeks	nee N(Wtd) N(Wtd) (5+ drinks N(Wtd) N(Wtd)	NA O NA O O In a NA O NA O	2 29 114 3 80 377 row) a 3.19 596 3.74 288 4.53 270	2.62 160 6.14 332 s High 5.07 578 5.46 311	3 00 123 8.41 413 School 6.37 594 7.09 287 8.54	4 24 17 9 92 358 1 Sent 542 8 65 318 9.51	136 11 14 455 or 9.35 302 9.85 138	181 12.63 395 12.44 284 11.71 149	NA O NA O NA O	2.21 477 2.16 920 2.49 268 2.85	135 4 11 445 3 66 911 4.09 227 4.05	136 5 38 506 4.46 957 5 51 271 5.65	147 6 06 493 5.32 948 6.26 221 5.90	157 7 83 561 6.79 479 7.97 144 7.09	8.15 513 8.58 470 8.38 99
Completed Bachelor's deg No Bachelor's degree quency of Heavy Drinking None in last two weeks 1-2 in last two weeks	nee N(Wtd) N(Wtd) (5+ drinks N(Wtd) N(Wtd)	NA O NA O O In a NA O NA O	2 29 114 3 80 377 row) a 3.19 596 3.74 288 4.53 270	2.62 160 6.14 332 s High 5.07 578 5.46 311	3 00 123 8.41 413 School 6.37 594 7.09 287 8.54	4 24 17 9 92 358 1 Sent 542 8 85 318 9.51 251	136 11 14 455 or 9.35 302 9.85 138 11.24	181 12.63 395 12.44 284 11.71 149	NA O NA O NA O	2.21 477 2.16 920 2.49 268 2.85 139	135 4 11 445 3 66 911 4.09 227 4.05 127	136 5 38 506 4.46 957 5 51 271 5.65 143	147 6 06 493 5.32 948 6.26 221 5.90 138	157 7 83 561 6.79 479 7.97 144 7.09 74	8.15 513 8.58 470 8.38 99 8.08 66
Completed Bachelor's degree Quency of Heavy Drinking None in last two weeks 1-2 in last two weeks 3+ in last two weeks	nee N(Wtd) N(Wtd) (5+ drinks N(Wtd) N(Wtd)	NA O	2 29 114 3 80 377 row) a 3.19 596 3.74 288 4.53 270	2.62 160 6.14 332 s High 5.07 578 5.46 311 6.46 246	3 00 123 8.41 413 School 6.37 594 7.09 287 8.54 264	4 24 17 9 92 358 1 Sent 542 8 65 318 9.51	136 11 14 455 or 9.35 302 9.85 138 11.24	181 12.63 395 12.44 284 11.71 149 12.48 309	NA O NA O NA O	2.21 477 2.16 920 2.49 268 2.85	135 4 11 445 3 66 911 4.09 227 4.05	136 5 38 506 4.46 957 5 51 271 5.65	147 6 06 493 5.32 948 6.26 221 5.90	157 7 83 561 6.79 479 7.97 144 7.09	8.15 513 8.58 470 8.38 99
Completed Bachelor's degree No Bachelor's degree Quency of Heavy Drinking None in last two weeks 1-2 in last two weeks 3+ in last two weeks Quency of Marijuana Use None in past 30 days	pree N(Wtd) N(Wtd) J (5+ drinks N(Wtd) N(Wtd) N(Wtd) as High Sch	NA O	2 29 114 3 80 377 row) a 3.19 596 3.74 288 4.53 270 nior 3.55 735	2.62 160 6.14 332 s High 5.07 578 5.46 311 6.46 246	3 00 123 8.41 413 School 6.37 594 7.09 287 8.54 264	4 24 17 9 92 358 1 Sent 7.54 542 8 65 318 9.51 251 8.04 716	136 11 14 455 10r 9.35 302 9.85 138 11.24 123	181 12.63 395 12.44 284 11.71 149 12.48 309	NA O NA O	2.21 477 2.16 920 2.49 268 2.85 139 2.15 947	135 4 11 445 3 66 911 4.09 227 4.05 127	136 5 38 506 4.46 957 5 51 271 5.65 143	147 6 06 493 5.32 948 6.26 22; 5.90 138	157 7 83 561 6.79 479 7.97 144 7.09 74	8.15 513 8.58 470 8.38 99 8.08 66
Completed Bachelor's degree No Bachelor's degree Quency of Heavy Drinking None in last two weeks 1-2 in last two weeks 3+ in last two weeks Quency of Marijuana Use None in past 30 days	pree N(Wtd) N(Wtd) J (5+ drinks N(Wtd) N(Wtd) N(Wtd) as High Sch	NA O	2 29 114 3 80 377 row) a 3.19 596 3.74 288 4.53 270 nior 3.55	2.62 160 6.14 332 s High 5.07 578 5.46 311 6.46 246	3 00 123 8.41 413 School 6.37 594 7.09 287 8.54 264	4 24 17 9 92 358 1 Sent 7.54 542 8 65 318 9.51 251 8.04 716	136 11 14 455 or 9.35 302 9.85 138 11.24 123	181 12.63 395 12.44 284 11.71 149 12.48 309	NA O NA O NA O	2.21 477 2.16 920 2.49 268 2.85 139	135 4 11 445 3 66 911 4.09 227 4.05 127	136 5 38 506 4.46 957 5 51 271 5.65 143	147 6 06 493 5.32 948 6.26 221 5.90 138	157 7 83 561 6.79 479 7.97 144 7.09 74	8.15 513 8.58 470 8.38 99 8.08 66 8.67 469
Completed Bachelor's degree Quency of Heavy Drinking None in last two weeks 1-2 in last two weeks 3+ in last two weeks	pree N(Wtd) N(Wtd) J (5+ drinks N(Wtd) N(Wtd) N(Wtd) as High Sch N(Wtd)	NA O In a NA O	2 29 114 3 80 377 row) a 3.19 596 3.74 288 4.53 270 nior 3.55 735	2.62 160 6.14 332 s High 5.07 578 5.46 311 6.46 246	3 00 123 8.41 413 School 6.37 594 7.09 287 8.54 264	4 24 17 9 92 358 1 Sent 7.54 542 8 85 318 9.51 251 8.04 716 9.03 286	9.35 302 9.85 138 11.24 123 9.41 355 10.26	181 12.63 395 12.44 284 11.71 149 12.48 309	NA O NA O NA O NA	2.21 477 2.16 920 2.49 268 2.85 139 2.15 947 2.64	135 4 11 445 3 66 911 4.09 227 4.05 127 3.69 922 3.94	136 5 38 506 4.46 957 5 51 271 5.65 143 4 49 977 5.35	147 6 06 493 5.32 948 6.26 22; 5.90 138 5.31 936 5 99	157 7 83 561 6.79 479 7.97 144 7.09 74 6.97 487	8.15 513 8.58 470 8.38 99 8.08 66



INAN	CIAL SUPPORT	FROM SELF					Ma le		mbers (of Years	Beyond	High S	choo 1	Female			E
		enior Classes					m# 163	•			1			r with 16	:3		
a	t Least I wo F	follow-Ups by	y 1983	_		_	_	_	_	_							
	Weld	nted No. Of	Cases:	0 2987	1401	2 1298	3 1326	1277	5 632	6 615	3416	1 1659	2 1543	3 1598	4 1516	5 786	6 725
1	During all of December 31), financial sup of the follow	how much of port came fr	f your nom each	-													
9A: '	Yourse1f																
0.1	None			NA	7 3	5 0	4.6	4 3	3.6	2.8	NÁ	13.7	11.0	9.7	11.3	10.6	13.0
	A 11ttle (1-2	0%)		NA		- •		11 8	10.1	5.9	NA	27 2		. 2	18.5	14 6	10.5
	Some (21-40%)			NA				9.7	5 7	6.3	NA NA	15.3	13.6	15	15.0	14.7	13 1
	About half (4			NA				10 6	11 2	9.3	NA NA	12.5		12.4	13.6	14.7	13 3
	Most (61-80%)			NA NA					11.2	14.7	NA.	9.3	8.7	8.6	7.5	8.8	6.6
	Almost all (8			NA NA			-	19 4	23.7	22.9	NA NA	13.3	14 5	14 6	12.7	11.4	14.4
6.	•	54,4,		NA.				31.1	34.6	38.1	NA NA	8.7	16.6	19.3	21.4	25.8	29 2
•	•			.,,,	. 4 . 5	_, 0	55 5		54.5		148	3. <i>1</i>		13.3	E 1. W	20.0	23 2
		Item 20100	N(Wtd)	0	1286	1215	1234	1 194	582	569	0	1513	14 16	1476	1404	727	666
							Mean				Support codes 0			rom Sel	f		
tal !	Sample		Means	NΔ	3 038	3.655	3.823	3 992	4 257	4 482	NA	2 513	2 955	3.113	3 114	2 222	2 500
		Standard Dev	/lations		1.941	1.961	1 998 ta= . 235	1 919	1.839			1 909	2.049	2.056 • .1458	2.098	2.107	
bg rou	ups Defined b	y Status at	Each Tim	■ Poin	t							_					
Curre	ent marital s	tatus															
ς.	Ingle			MA	2 050	2 524	3 660	2 045	4 240	4 468	A1A	2 492	2 020	2 222	0 507	4 004	4 747
•			N(Wtd)			1010		843	373	328	NA O			3.280 953	768	348	277
				U	1132	1010	302	043	3/3	J26	Ü	1222	1001	227	708	348	211
Er	ngaged			N≜	3.951	4.122	4.293	4 102	4 350	4 588	NΔ	3 172	2 525	3.779	3 60+	4 050	4 261
			N(Wtd)	0			101	88	4.330	38	0	146	149	144	162	4.058 51	54
				·	3.	,	,,,,		70	30	U	140	173	1 44	102	J !	54
	erried (all)			NA	3.372	4.549	4.507	4.399	4.225	4 519	NA	2.083	2.217	2.376	2 025	2 257	2 156
Ма	,		N(Wtd)	0			156	235	148	191	0	136	247	349	420	289	303
Ma				•	. •						v	.50	_ ,	543	~=~	203	303
Ma																	
	irried and al			NA	3.720	4.906	4 770	4.640	4.461	4.707	NΔ	1.339	1 5 13	1 891	1 388	1.787	1 339
	irried and al	so a Parent	N(Wtd)	NA O			4 770 62	4.640	4 . 46 1 76	4.707 92	NA O	1.339	1 513 75	1.891	1.388	1.787	1.:



	_																					
urrent Living Arrangements	(during p	reviou	s Marc	h) fo	r tho)5e	not r	marr	led													
Partner of Opposite Sex	n/waan	NA	3.404	4 . 26						4.713	NA	2	. 852	3.4	90	3.67	О 3.	910	4.	255	4.	137
	N(Wtd)	0	16	44	4	60	64	4	34	31	C)	56		69	8		107		48		56
Parents		NA	3 320	3 844	4 4.0)55	4 . 122	24.	323	4 409	NA	2	785	3.4	63 :	3 69	3 3	961	4	೧ಽ೯		185
	N(Wtd)	0	723	590		96	387		171	159	C)	800		37	53		422		186		137
Dorm		NA	2.002	2.143	3 2.2	94	2.711	. 2	573	3.583	NA		a ^ 0		04				_		_	
	N(Wtd)	0	325	225	5 1	51	118		25	8	0	, ,	383		54 . 53	2 . 14: 17		100		175		500
Other living arrangement		NA.	3 670	4.088			2 060		200	4 500	•••	_										_
3 3	N(Wtd)	Ö	172			58	3. 360 379		195	172	NA C	3	134		74 : 04	3 . 300 32:		459 347				
urrent Student Status (prev											·			-	/4	32.	3	347		182		159
ment student status (pre	Vious March	٦)																				
Full-time Student	_	NA	2.286	2.635	5 2.6	22 2	2.765	3 .	800	3.358	NA	າ	025	2 +)5 '	2 . 26	5 2	207	2	E^4	2	427
	N(Wtd)	0	7 10			03	465		124	95	0		824		24	561 561		419		504 85	J.	137
Not Full-time Student		NΑ	3 978	4.612) A C	cc -	4 707		-00	4 700	***	_										
	N(Wtd)	0	546	608		10	18		598 45 1	4 702 466	NA O	3.	131 650	3 6	29 (51	3.63						
						-					· ·		030	,	, ,	889	,	972	,	628		598
Commission Do. 1-1																						
Commission of the tourist of																						
Completed Bachelor's degr		NA	1.907							4 . 406	NA	1.	679	1.8	35 f	. 847	2.	053	2.9	973	4.0	045
completed Bachelor's degr	·ee N(Wtd)	NA O	1.907 133	2.331 170		13 2 34	874 172		358 141	4 . 406 182	NA O		679 154		35 (50	1.847 148		053 151		973 159		045 155
No Bachelor's degree	N(Wtd)	0	133	170	1	34	172		141	182	0		154	13	50	148	ı	151		159		155
· ·		0	133		4.3	34	172	4.	141	182	0	2.	154	13	50 !9 3) } 3.	151	3.4	159	з.:	155
· ·	N(Wtd)	O NA O	133 3.260 391	170 4 . 096 322	4.3 4.3	34 74 4 08	172 1 . 6 10 350	4.	14 1 545	182 4.525	O NA	2.	154 764	3.4	50 !9 3	148) } 3.	151 419	3.4	159 440	з.:	155 335
No Bachelor's degree	N(Wtd)	O NA O i in a	133 3.260 391 row)	170 4.096 322 as Hig) 1 4.3 4(h Sc	34 74 4 08 hoo1	172 1 . 6 10 350 Sen	4.9	14 1 545 139	182 4.525 385	O NA O	2.	154 764 508	3 . 4: 4:	50 !9 3 58	146 1 454 512)) !	151 419 483	3.4	159 440 561	3.;	155 335 510
No Bachelor's degree	N(Wtd)	O NA O i in a	133 3.260 391 row)	170 4.096 322 as Hig 3 372	4.3 4.3 4 h Sci	34 74 4 08 hool 26 3	172 1.610 350 Sen	4.! lor 4.(141 545 139	182 4.525 385 4.429	O NA O NA	2.	154 764 508 359	3.45 45 2.86	iO !9 3 i8	146 1 454 5 12	3. ?	151 419 483 994	3.4	159 440 561	3.5	155 335 510
No Bachelor's degree requency of Heavy Drinking None in last two weeks	N(Wtd) N(Wtd) (5+ drinks	O NA O i in a NA O	133 3.260 391 row) a 2.758 639	4.096 322 95 Hig 3 372 580	1 4.3 4 40 h Sci	34 74 4 08 hoo1 26 3	172 1.610 350 Sen 1.712 553	10r 4.(141 545 139 027	182 4.525 385 4.429 280	O NA O	2.	154 764 508	3 . 4: 4:	iO !9 3 i8	146 1 454 512	3. ?	151 419 483	3.4	159 440 561	3.5	155 335 510
No Bachelor's degree	N(Wtd) N(Wtd) (5+ drinks N(Wtd)	O NA O i in a NA O NA	133 3.260 391 row) (2.758 639 3.182	4.096 322 as Hig 3 372 580 3 624	9 1 4.3 4 4 4 4 4 5 6 6 6 6 3.9 4 6	34 74 4 08 hool 26 3 18	172 1.610 350 Sen 1.712 553	4.9 dor 4.0	141 545 139 027 304	182 4.525 385 4.429 280 4.390	O NA O NA	2. 2. 1	154 764 508 359 013 856	3.4: 4: 2.86 9: 3.16	iO !9 3 i8 i4 2 '2	146 5 12 2. 986 993	3. 2.:	151 419 483 994 969 464	3.3	159 440 561 324 478 353	3.5	155 335 510 581 168
No Bachelor's degree requency of Heavy Drinking None in last two weeks 1-2 in last two weeks	N(Wtd) N(Wtd) (5+ drinks	O NA O I In a NA O NA O	133 3.260 391 row) (2.758 639 3.182 299	4.096 322 3 Hig 3 372 580 3 624 322	3.5: 3.9: 3.9: 3.9:	34 74 4 08 hool 26 3 18 79 3	172 3.610 350 Sen 1.712 553 990 314	1or 4.(141 545 139 027 304 333	182 4.525 385 4.429 280 4.390 154	O NA O NA O	2. 2. 1	154 764 508 359 013	3.4: 4: 2.86	iO !9 3 i8 i4 2 '2	146 5 12 5 12 9 9 9 3	3. 2.:	151 419 483 994 969	3.3	159 440 561 324 478	3.5	155 335 510 581 168
No Bachelor's degree requency of Heavy Drinking None in last two weeks	N(Wtd) N(Wtd) (5+ drinks N(Wtd) N(Wtd)	O NA O S In a NA O NA O	133 3.260 391 row) : 2.758 639 3.182 299	4.096 322 as Hig 3 372 580 3 624 322 4.165	1 4.3 4 44 h Sci 3.5 6 3.9 28	34 74 4 08 hool 26 3 18 79 3 83	172 1.610 350 Sen 1.712 553 990 314	4.9 4.9 4.9	141 545 139 027 304 333 133	182 4.525 385 4.429 280 4.390 154	O NA O NA O	2. 2. 1	154 764 508 359 013 856 281	2.86 97 3.16	50 29 3 58 64 2 72 66 3	148 512 1.986 993 1.465 278	3. 2.	151 419 483 994 969 464 220	3.3	159 440 561 324 478 353 143	3.5	155 335 510 581 168 392 91
No Bachelor's degree requency of Heavy Drinking None in last two weeks 1-2 in last two weeks	N(Wtd) N(Wtd) (5+ drinks N(Wtd)	O NA O I In a NA O NA O	133 3.260 391 row) (2.758 639 3.182 299	4.096 322 3 Hig 3 372 580 3 624 322	1 4.3 4 44 h Sci 3.5 6 3.9 28	34 74 4 08 hool 26 3 18 79 3	172 3.610 350 Sen 1.712 553 990 314	4.9 4.9 4.9	141 545 139 027 304 333	182 4.525 385 4.429 280 4.390 154	O NA O NA O	2. 1 2.	154 764 508 359 013 856 281	2.86 97 3.16	50 29 3 58 64 2 72 66 3	146 5 12 2. 986 993	3. 3.	151 419 483 994 969 464 220	3.3	159 440 561 324 478 353 143	3.5	155 335 510 581 168 392 91
No Bachelor's degree requency of Heavy Drinking None in last two weeks 1-2 in last two weeks	N(Wtd) N(Wtd) (5+ drinks N(Wtd) N(Wtd) N(Wtd)	O NA O O I In a O NA O NA O	133 3.260 391 row) (2.758 639 3.182 299 3.435 281	4.096 322 as Hig 3 372 580 3 624 322 4.165	1 4.3 4 44 h Sci 3.5 6 3.9 28	34 74 4 08 hool 26 3 18 79 3 83	172 1.610 350 Sen 1.712 553 990 314	4.9 4.9 4.9	141 545 139 027 304 333 133	182 4.525 385 4.429 280 4.390 154 4.647	O NA O NA O NA	2. 1 2.	154 764 508 359 013 856 281 856	2.86 97 3.16 24	50 29 3 58 64 2 72 66 3	148 512 1.986 993 1.465 278	3. 3.	151 419 483 994 969 464 220 417	3.3	159 440 561 324 478 353 143	3.5	155 335 510 581 168 392 91
No Bachelor's degree requency of Heavy Drinking None in last two weeks 1-2 in last two weeks 3+ in last two weeks equency of Marijuana Use a	N(Wtd) N(Wtd) (5+ drinks N(Wtd) N(Wtd) N(Wtd)	O NA O I In a NA O NA O NA O	133 3.260 391 row) (2.758 639 3.182 299 3.435 281	170 4.096 322 95 H1g 3 372 580 3 624 322 4.165 248	1 4 .3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	34 74 4 08 hool 26 3 18 79 3 83	172 3.610 350 Sen 1.712 553 990 314 3.470 257	4.0 4.0 4.0 4.0	141 545 139 027 304 333 133 651	182 4.525 385 4.429 280 4.390 154 4.647 101	O NA O NA O NA O	2. 1 2.	154 764 508 359 013 856 281 856 157	3.45 45 2.86 97 3.16 24 3.38	60 99 3 68 64 2 72 66 3 11 99 3	148 1 454 5 12 2 986 993 2 78 1 465 1 43	3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.	151 419 483 994 969 464 220 417 139	3.3	159 440 561 324 478 353 143 74	3.5 3.5 3.3	155 335 510 581 168 392 91 319 68
No Bachelor's degree requency of Heavy Drinking None in last two weeks 1-2 in last two weeks 3+ in last two weeks	N(Wtd) N(Wtd) (5+ drinks N(Wtd) N(Wtd) N(Wtd)	O NA O I In a NA O NA O NA O	133 3.260 391 row) (2.758 639 3.182 299 3.435 281	4.096 322 as Hig 3 372 580 3 624 322 4.165	1 4 .3 .5 .5 .6 .3 .5 .2 .4 .2 .4 .2 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5	34 74 4 08 hool 26 3 18 79 3 83	172 3.610 350 Sen 1.712 553 990 314 3.470 257	4.0	141 545 139 027 304 333 133 651	182 4.525 385 4.429 280 4.390 154 4.647 101	O NA O NA O NA	2. 1 2. 2	154 764 508 359 013 856 281 856 157	3.45 45 2.86 97 3.16 24 3.38	60 19 3 68 2 22 66 3 11 19 3	148 1 454 5 12 2 986 993 2 78 1 465 1 43	3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3	151 419 483 994 969 464 220 417 139	3.3 3.3 3.3 3.3	159 440 561 324 478 353 143 377 74	3.5 3.5 3.5 3.5	155 335 5510 581 468 392 91 319 68
No Bachelor's degree requency of Heavy Drinking None in last two weeks 1-2 in last two weeks 3+ in last two weeks equency of Marijuana Use a None in past 30 days	N(Wtd) N(Wtd) (5+ drinks N(Wtd) N(Wtd) N(Wtd) s High Sch	O NA	133 3.260 391 row); 2.758 639 3.182 299 3.435 281 nior 2.917 780	170 4 .096 322 as Hig 580 3 .624 322 4 .165 248 3 .443 746	3.55 3.55 3.57 3.57 3.57 3.57	34 74 4 08 hool 26 3 18 79 3 42 4 42 4	172 3.610 350 Sen 1.712 553 990 314 4.470 257	4.6 4.6 4.6	141 545 139 227 304 333 133 651 116	182 4.525 385 4.429 280 4.390 154 4.647 101	O NA O NA O NA O	2. 1 2. 2	154 764 508 359 013 856 281 856 157	3.45 45 2.86 97 3.16 24 3.38	60 19 3 68 2 22 66 3 11 19 3	148 1 454 5 12 2 986 993 2 78 1 465 1 43	3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3	151 419 483 994 969 464 220 417 139	3.3 3.3 3.3 3.3	159 440 561 324 478 353 143 74	3.5 3.5 3.5 3.5	155 335 510 581 168 392 91 319 68
No Bachelor's degree requency of Heavy Drinking None in last two weeks 1-2 in last two weeks 3+ in last two weeks equency of Marijuana Use a	N(Wtd) N(Wtd) (5+ drinks N(Wtd) N(Wtd) N(Wtd) s High Sch N(Wtd)	O NA O NA O OO1 Se NA O NA	133 3.260 391 row); 2.758 639 3.182 299 3.435 281 nior 2.917 780 3.062	170 4.096 322 as Hig 580 3.624 3.22 4.165 248 3.443 746 3.827	3.55 3.55 4.26 3.55 4.26 4.26	74 4 08 hoo1 18 79 3 83 79 3 42 4 99 3 15 4	172 1.610 350 Sen 1.712 553 990 314 1.470 257	4.6 4.6 4.6 4.6	141 545 139 227 304 333 333 351 116	182 4.525 385 4.429 280 4.390 154 4.647 101 4.381 354 4.685	O NA O NA O NA O NA	2. 1 2. 2 2. 1 2. 2	154 764 508 359 013 856 281 856 157	3.44 49 2.86 97 3.16 24 3.38 10	60 19 3 68 2 72 3 66 3 11 9 3 7 9 3	1484 512 1.986 993 278 346 143 036 1015	3. 3.	151 419 483 994 969 464 220 417 139	3.3 3.3 3.3 3.3	159 440 561 324 478 353 143 377 74	3.5 3.5 3.5	155 335 510 581 468 992 91 319 68
No Bachelor's degree requency of Heavy Drinking None in last two weeks 1-2 in last two weeks 3+ in last two weeks equency of Marijuana Use a None in past 30 days 1-19 times in past 30 days	N(Wtd) N(Wtd) (5+ drinks N(Wtd) N(Wtd) N(Wtd) s High Sch	O NA	133 3.260 391 row); 2.758 639 3.182 299 3.435 281 nior 2.917 780	170 4 .096 322 as Hig 580 3 .624 322 4 .165 248 3 .443 746	3.55 3.55 3.57 3.57 3.57 3.57	74 4 08 hoo1 18 79 3 83 79 3 42 4 99 3 15 4	172 3.610 350 Sen 1.712 553 990 314 4.470 257	4.6 4.6 4.6 4.6	141 545 139 227 304 333 133 651 116	182 4.525 385 4.429 280 4.390 154 4.647 101	O NA O NA O NA O	2. 1 2. 2 2. 1 2. 2	154 764 508 359 013 856 281 856 157	3.44 49 2.86 97 3.16 24 3.38 13	60 19 3 68 2 72 3 66 3 11 9 3 7 9 3	148 5 14 5 12 986 993 465 278 346 143	3. 3.	151 419 483 994 969 464 220 417 139	3.3 3.3 3.3 3.3	159 440 561 324 1478 353 143 377 74	3.5 3.5 3.5 3.6	155 335 510 581 468 992 91 319 68
No Bachelor's degree requency of Heavy Drinking None in last two weeks 1-2 in last two weeks 3+ in last two weeks equency of Marijuana Use a None in past 30 days	N(Wtd) N(Wtd) (5+ drinks N(Wtd) N(Wtd) N(Wtd) s High Sch N(Wtd)	O NA	133 3.260 391 row); 2.758 639 3.182 299 3.435 281 nior 2.917 780 3.062 331	170 4.096 322 as Hig 580 3.624 3.22 4.165 248 3.443 746 3.827	3.55 3.55 4 24 3.55 4 24 26 4 11	74 4 78 4 79 3 79 3 79 3 42 4 42 4 11 4	172 3.610 350 Sen 1.712 553 990 314 4.470 257 833 727	4.6 4.6 4.6 4.6	141 545 139 227 304 333 333 351 116	182 4.525 385 4.429 280 4.390 154 4.647 101 4.381 354 4.685 129	O NA O NA O NA O NA O	2. 2. 1 2. 2.	764 764 508 359 013 856 281 856 157 343 039 875	3.44 45 2.86 97 3.16 24 3.38 15 2.86 97	60 29 3 68 2 64 2 66 3 7 3 8 3 8 3	1484 512 1.986 993 278 346 143 036 1015	3. 3.	151 419 483 994 969 464 220 417 139 013 963 321	3.3 3.3 3.3 3.3	159 440 561 324 478 353 143 377 74 369 187 232	3.5 3.5 3.5 3.6	155 335 510 581 468 392 91 3119 68 472



FINANCIAL SUPPORT FROM SPOUSE			Numbers of Years Beyond High School Males J Females									B			
	l Senior Classes with wo Follow-Ups by 1983							_	0 1 2 3 4 5 8 3416 1659 1543 1598 1516 786 725						
	Weighted No. Of Cases:	0 <u>2987</u>	1 1401	2 1 <u>298</u>	3 1326	4 1277	5 <u>632</u>	6 615		•	_	-	1516	_	_
198: Your spou	Se														
O. None	(1-20%)	NA	97.0 1 6	94 . 1 3 3	90.7 4 5	84.7 6 4	80.4 7.8	73 5 10 7	NA NA	91.7 1 9		76.2 3.1	68 . 1 3 . 4		
1 A little 2. Some (21-		NA NA	0.8	1.4	2.9	46	4 9	9.0	NA NA	1.4	1.9	2.4	2.3		
	f (41-60%)	NA	0.3	0 7	1 6	3 5	5 8	4 8	NA	1.5	4.0	_	7.6		
4. Most (61-	80%)	NA	0.2	0.3	0 1	05	0.5	1.3	NA	0.7		4.6	6.0	8	1 9.1
5. Almost al	1 (81-99%)	NA	0.1	0 0	0 1	0.2	05	07	NA	1.2	-		6.1		- · · -
6. A11		NA	0 0	0 1	0.1	0 0	0.1	0 0	NA	1.5	2.9	3 5	6 5	6.9	5 9.8
	Item 20110 N(Wtd)	0	1285	1213	1234	1194	582	569	0	1511	1415	1476	1404	72	7 666
		_	_		Mean /				Support !			om Spot	JS6		
otal Sample	Means	NA	0.052	0.101	0.166	0.292	0.402	0.517	NA	0.274	0.661	0.865	1.243	1 47	4 1.818
, , , , , , , , , , , , , , , , , , ,	Standard Deviations			0 475				-							7 2.201
									-						
Joaroubs Defin	ed by Status at Each Ti	me Point	t												
3															
Current marit			0 028	0 031	0.020	0 027	0 013	0 024	NA	0.035	0.042	0.061	0.043	0.04	5 0.064
<i>3 v</i> -		NA	O O28	-	0.020 962		0 013 373			0.035 1220			0.043 768		
Current marit	al status	NA O	1151	1008	962	843	373	328	0	1220	1000	953	768	34	3 277
Current marit	al status N(Wtd)	NA O NA	1151	1008	962 O. 138	843 0.185	373 0.098	328 0.149	0	1220	1000	953 0.130	768 0.309	0 110	277 0 0 . 590
Current marit	al status	NA O	1151	1008	962	843	373	328	0 NA 0	1220 0 144 146	1000 0.239 149	953 0.130 144	768 0.309 162	341 0 116 5	3 277 D 0.590 I 54
Current marit	n(Wtd)	NA O NA O	1151 0.114 82	1008	962 0.138 101	843 0.185 88	373 0.098 48	328 0.149 38	0 NA 0	1220 0 144 146	1000 0.239 149	953 0.130 144 3.315	768 0.309 162	341 0 110 5 3 51	3 277 D 0.590 1 54 1 3.722
Current marit Single Engaged	n(Wtd)	NA O NA O	1151 0.114 82	1008 0.087 107	962 0.138 101	843 0.185 88	373 0.098 48	328 0.149 38 1.388	0 NA 0	1220 0 144 146	1000 0.239 149 3 354	953 0.130 144 3.315	768 0.309 162	341 0 116 5 3 51	3 277 D 0.590 1 54 1 3.722
Current Marit Single Engaged Married (a	N(Wtd) N(Wtd)	NA O NA O NA O	1151 0.114 82 0.603 40	1008 0.087 107 0.870 92	962 0.138 101 1.070 156	843 0.185 88 1 265 235	373 0.098 48 1.453 148	328 0.149 38 1.388 191	O NA O NA O	1220 0 144 146 2.581 136	1000 0.239 149 3 354 247	953 0.130 144 3.315 349	768 0.309 162 3.755 420	341 0 110 5 3 51 289	3 277 0 0.590 1 54 1 3.722 3 303
Current Marit Single Engaged Married (a	N(Wtd) N(Wtd) N(Wtd) N(Wtd)	NA O NA O	1151 0.114 82 0.603 40	1008 0.087 107 0.870	962 0.138 101 1.070 156	843 0.185 88 1 265 235	373 0.098 48 1.453 148	328 0.149 38 1.388 191	O NA O NA O	1220 0 144 146 2.581	1000 0.239 149 3 354 247 4 299	953 0.130 144 3.315 349 3.918	768 0.309 162 3.755 420	341 0 110 5 3 51 289 4 15	3 277 0 0.590 1 54 1 3.722 303 2 4 517
Current Marit Single Engaged Married (a	N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O	1151 0.114 82 0.603 40 1.040	1008 0.087 107 0.870 92 0.679 35	962 0.138 101 1.070 156 0.893 62	843 0.185 88 1 265 235 1.073 106	373 0.098 48 1.453 148 1.184 76	328 0.149 38 1.388 191 1.145 92	O NA O NA O	1220 0 144 146 2.581 136 3.275	1000 0.239 149 3 354 247 4 299	953 0.130 144 3.315 349 3.918	768 0.309 162 3.755 420 4.462	341 0 110 5 3 51 289 4 15	3 277 0 0.590 1 54 1 3.722 303 2 4 517
Current Marit Single Engaged Married (a Married an	N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wid)	NA O NA O NA O previous	0.114 82 0.603 40 1.040 17	1008 0.087 107 0.870 92 0.679 35	962 0.138 101 1.070 156 0.893 62 those	843 0.185 88 1 265 235 1.073 106 not ma	373 0.098 48 1.453 148 1.184 76	328 0.149 38 1.388 191 1.145 92	O NA O NA O NA O	1220 0 144 146 2.581 136 3.275 36	1000 0.239 149 3 354 247 4 299 75	953 0.130 144 3.315 349 3.918 150	768 0.309 162 3.755 420 4.462 188	341 0 116 5 3 51 289 4 15	3 277 0 0.590 1 54 1 3.722 9 303 2 4 517 155
Current Marit Single Engaged Married (a Married an	N(Wtd)	NA O NA O NA O previous	0.114 82 0.603 40 1.040 17 8 Marci	0.087 107 0.870 92 0.679 35 h) for	962 0.138 101 1.070 156 0.893 62 those 0.271	843 0.185 88 1.265 235 1.073 106 not ma	373 0.098 48 1.453 148 1.184 76 arried 0.196	328 O.149 38 1.388 191 1.145 92	O NA O NA O	1220 0 144 146 2.581 136 3.275 36	1000 0.239 149 3 354 247 4 299 75 0.587	953 0.130 144 3.315 349 3.918 150 0.595	768 0.309 162 3.755 420 4.462 188	34l 0 116 5 3 51 28: 4 15: 14:	3 277 0 0.590 1 3.722 9 303 2 4 517 155 6 0.881
Current Marit Single Engaged Married (a Married an	N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wid)	NA O NA O NA O previous	0.114 82 0.603 40 1.040 17	1008 0.087 107 0.870 92 0.679 35	962 0.138 101 1.070 156 0.893 62 those	843 0.185 88 1.265 235 1.073 106 not ma	373 0.098 48 1.453 148 1.184 76	328 O.149 38 1.388 191 1.145 92	O NA O NA O NA O	1220 0 144 146 2.581 136 3.275 36	1000 0.239 149 3 354 247 4 299 75 0.587	953 0.130 144 3.315 349 3.918 150 0.595	768 0.309 162 3.755 420 4.462 188	34l 0 116 5 3 51 28: 4 15: 14:	3 277 0 0.590 1 3.722 9 303 2 4 517 155 6 0.881
Current Marit Single Engaged Married (a Married an	N(Wtd)	NA O NA O NA O previous	0.114 82 0.603 40 1.040 17 8 Marct 0.192 16	0.087 107 0.870 92 0.679 35 h) for	962 0.138 101 1.070 156 0.893 62 those 0.271 60	843 0.185 88 1.265 235 1.073 106 not ma 0.382 64	373 0.098 48 1.453 148 1.184 76 arried 0.196 34	328 0.149 38 1.388 191 1.145 92 0.202 31	O NA O NA O NA O	1220 0 144 146 2.581 136 3.275 36 0.112 57	1000 0.239 149 3 354 247 4 299 75 0.587 69 0.068	953 0.130 144 3.315 349 3.918 150 0.595 89	768 0.309 162 3.755 420 4.462 188 0.520 107	341 0 111 5 3 51 289 4 15 149 0 0 49	3 277 0 0.590 1 3.722 9 303 2 4 517 155 6 0.881
Current Marit Single Engaged Married (a Married an Current Livin Partner of	N(Wtd)	NA O NA O NA O previous	0.114 82 0.603 40 1.040 17 8 Marct 0.192	0.087 107 0.870 92 0.679 35 h) for 0.205 44	962 0.138 101 1.070 156 0.893 62 those 0.271 60 0.017	843 0.185 88 1.265 235 1.073 106 not ma 0.382 64 0.020	373 0.098 48 1.453 148 1.184 76 arried 0.196 34 0.012	328 0.149 38 1.388 191 1.145 92 0.202 31 0.040	O NA O NA O NA O	1220 0 144 146 2.581 136 3.275 36 0.112 57	1000 0.239 149 3 354 247 4 299 75 0.587 69 0.068	953 0.130 144 3.315 349 3.918 150 0.595 89 0.045	768 0.309 162 3.755 420 4.462 188 0.520 107	34I 0 11I 5 3 51 288 4 15 14I 0 0.49 4	3 277 0 0.590 1 3.722 9 303 2 4 517 155 6 0.881 8 56
Current Marit Single Engaged Married (a Married an Current Livin Partner of	N(Wtd)	NA O NA O NA O previous NA O	0.114 82 0.603 40 1.040 17 8 Marcl 0.192 16	0.087 107 0.870 92 0.679 35 h) for 0.205 44 0.030 589	962 0. 138 101 1.070 156 0.893 62 those 0.271 60 0.017 496	843 0.185 88 1.265 235 1.073 106 not mo 0.382 64 0.020 387	373 0.098 48 1.453 148 1.184 76 arried 0.196 34 0.012 171	328 0.149 38 1.388 191 1.145 92 0.202 31 0.040 159	O NA O NA O NA O NA O	1220 0 144 146 2.581 136 3.275 36 0.112 57 0.056 797	1000 0.239 149 3 354 247 4 299 75 0.587 69 0.068	953 0.130 144 3.315 349 3.918 150 0.595 89 0.045 531	768 0.309 162 3.755 420 4.462 188 0.520 107 0.100 422	341 0 111 5 3 51 283 4 15 143 0 0 49 4 0 0 01 18	3 277 0 0.590 1 3.722 9 303 2 4 517 155 6 0.881 8 56
Current Marit Single Engaged Married (a Married an Current Livin Partner of	N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wid) N(Wid) N(Wtd) N(Wtd)	NA O NA O NA O previous NA O NA O	0.114 82 0.603 40 1.040 17 8 Marci 0.192 16 0.036 722	0.087 107 0.870 92 0.679 35 h) for 0.205 44 0.030 589	962 0. 138 101 1.070 156 0.893 62 those 0.271 60 0.017 496 0.020	843 0.185 88 1.265 235 1.073 106 not ma 0.382 64 0.020 387 0.051	373 0.098 48 1.453 148 1.184 76 arried 0.196 34 0.012 171 0.000	328 0.149 38 1.388 191 1.145 92 0.202 31 0.040 159 0.000	O NA O NA O NA O NA O	1220 0 144 146 2.581 136 3.275 36 0.112 57 0.056 797	1000 0.239 149 3 354 247 4 299 75 0.587 69 0.068 636	953 0.130 144 3.315 349 3.918 150 0.595 89 0.045 531 0.000	768 0.309 162 3.755 420 4.462 188 0.520 107 0.100 422	341 0 110 5 3 51 283 4 15 143 0 0.49 4 0 0.01 186 0 0.00	3 277 0 0.590 1 3.722 9 303 2 4 517 155 6 0.881 8 56 1 0.063 6 137
Current marit Single Engaged Married (a Married an Current Livin Partner of Parents Dorm	N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O Previous NA O NA O	0.114 82 0.603 40 1.040 17 8 Marci 0.192 16 0.036 722 0.020 325	0.087 107 0.870 92 0.679 35 h) for 0.205 44 0.030 589 0.022 224	962 0. 138 101 1.070 156 0.893 62 those 0. 271 60 0.017 496 0.020 151	843 0.185 88 1.265 235 1.073 106 not mi 0.382 64 0.020 387 0.051 118	373 0.098 48 1.453 148 1.184 76 arried 0.196 34 0.012 171 0.000 25	328 0.149 38 1.388 191 1.145 92 0.202 31 0.040 159 0.000 8	O NA O NA O NA O NA O	1220 0 144 146 2 581 136 3 275 36 0 112 57 0 056 797 0 0066 383	1000 0.239 149 3 354 247 4 299 75 0.587 69 0.068 636 0.000 253	953 0.130 144 3.315 349 3.918 150 0.595 89 0.045 531 0.000 177	768 0.309 162 3.755 420 4.462 188 0.520 107 0.100 422 0.040	341 0 111 5 3 51 289 4 15 149 0 0 49 4 0 0 01 189 0 0 000	3 277 0 0.590 1 3.722 9 303 2 4 517 155 6 0.881 8 56 1 0.063 137 0 0.000 3 4
Current marit Single Engaged Married (a Married an Current Livin Partner of Parents Dorm	N(Wtd)	NA O NA O NA O Previous NA O NA O NA O NA	0.114 82 0.603 40 1.040 17 8 Marci 0.192 16 0.036 722 0.020 325 0.043	0.087 107 0.870 92 0.679 35 h) for 0.205 44 0.030 589 0.022 224	962 0. 138 101 1.070 156 0.893 62 those 0.271 60 0.017 496 0.020 151 0.023	843 0.185 88 1.265 235 1.073 106 not ma 0.382 64 0.020 387 0.051 118 0.034	373 0.098 48 1.453 148 1.184 76 arried 0.196 34 0.012 171 0.000 25	328 0.149 38 1.388 191 1.145 92 0.202 31 0.040 159 0.000 8 0.041	O NA O NA O NA O NA O NA	1220 0 144 146 2 581 136 3 275 36 0 112 57 0 056 797 0 006 383 0 072	1000 0.239 149 3 354 247 4 299 75 0.587 69 0.068 636 0.000 253 0.093	953 0.130 144 3.315 349 3.918 150 0.595 89 0.045 531 0.000 177 0.124	768 0.309 162 3.755 420 4.462 188 0.520 107 0.100 422 0.040 100	341 0 111 5 3 51 283 4 15 143 0 0 49 4 0 0 01 18 0 0 00 13	3 277 0 0.590 1 3.722 9 303 2 4 517 155 6 0.881 8 56 1 0.063 1 37 0 0.000 3 4
Current marit Single Engaged Married (a Married an Current Livin Partner of Parents Dorm	N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O Previous NA O NA O NA O NA	0.114 82 0.603 40 1.040 17 8 Marci 0.192 16 0.036 722 0.020 325 0.043	0.087 107 0.870 92 0.679 35 h) for 0.205 44 0.030 589 0.022 224	962 0. 138 101 1.070 156 0.893 62 those 0.271 60 0.017 496 0.020 151 0.023	843 0.185 88 1.265 235 1.073 106 not ma 0.382 64 0.020 387 0.051 118 0.034	373 0.098 48 1.453 148 1.184 76 arried 0.196 34 0.012 171 0.000 25	328 0.149 38 1.388 191 1.145 92 0.202 31 0.040 159 0.000 8 0.041	O NA O NA O NA O NA O NA	1220 0 144 146 2 581 136 3 275 36 0 112 57 0 056 797 0 0066 383	1000 0.239 149 3 354 247 4 299 75 0.587 69 0.068 636 0.000 253 0.093	953 0.130 144 3.315 349 3.918 150 0.595 89 0.045 531 0.000 177 0.124	768 0.309 162 3.755 420 4.462 188 0.520 107 0.100 422 0.040 100	341 0 111 5 3 51 289 4 15 149 0 0 49 4 0 0 01 189 0 0 000	3 277 0 0.590 1 3.722 9 303 2 4 517 155 6 0.881 8 56 1 0.063 1 37 0 0.000 3 4



Current Student Status (prev	lous March	1)									B-71
Full-time Student	N(Wtd)	NA O	0 036 710					0 0.428 4 95	NA 0.044 0 822	0 0.274 0 480 0. 7 419 85	. 787 61
Not Full-time Student	N(Wtd)	NA O	0 . 072 545					2 0 536 1 466	NA 0.564 0 650) 1.654 1 595 1) 972 628	923 598
Subgroups Defined by Status at	One Speci	fic Ti	me Po	int							
Educational Attainment as of	fifth or	sixth	year	post-h	igh sc	h001					
Completed Bachelor's degr	ee N(Wtd)	NA (0 . 027 133					5 0.256 1 182	NA O 004 O 154	0.241 0 495 0 1 151 159	843 155
No Bachelor's degree	N(Wtd)	NA (-	9 0.631 9 385	NA O 369 O 507	1 1.725 1 744 2. 2 483 561	. 117 510
Frequency of Heavy Drinking	(5+ drinks	ina	row)	as H1g	h Scho	ol Ser	nior				
None in last two weeks	N(Wtd)	NA (5 O 543 4 280	NA O 305 0 1012	7 1.266 1.462 1. 1 969 478	. 743 468
1-2 in last two weeks	N(Wtd)	NA (0 . 027 299		0.170 283				NA O 217 O 281) 1.164 1.493 1. J 220 143	. 905 9 1
3+ in last two weeks	N(Wtd)	NA (0.515 5 101	NA 0.169 0 156	1 1.211 1.439 2. 1 139 74	. 054 68
Frequency of Marijuana Use a	s High Sch	001 Se	nior								
None in past 30 days	N(Wtd)	NA (0.515 5 354	NA 0.272 0 1037	963 487	.847 472
1-19 times in past 30 days	s N(Wtd)	NA (0 . 073 330			0.264 283		2 0.504 3 129	NA 0.205 0 346	1.279 1.585 1. 324 181	. 554 141
20+ times in past 30 days	N(Wtd)		0 . 106 14 1					2 0 561 3 57	NA 0.347 0 87	1.112 1 581 1. 83 39	.673 34



FINAN	ICIAL SUPPORT FROM PAREN	TS				M. 1 -		mbers (of Years	s Beyond i	High S	choo1				
	All Senior Class					Ma 1e:	\$						Foma 1	es		
e	it Least Two Follow-Ups	by 1983	_	_	_	_				ı						
	Weighted No. O	f Cases:	0 2987	1 1401	2 1298	3 1326	1277	5 632	6 615	3416	1 1659	2 1543	3 1598	4 1516	5 786	6 7 <i>2</i> 5
9C :	Your parents				-								<u> </u>		7,00	
ο.	None		NA	14.5	26 9	35.2	42.7	49 5	60 6	NA	11.9	27.7	35.7	46 2	54.6	67 4
i.	A little (1-20%)		NA	21.8			23.2	-	20.5	NA.	16.7		20.9			19 A
2.	Some (21-40%)		NA	10.8		9.0		7.5	7.3	NA.	12.5		10.9	8.2		5 6
3.	About half (41-60%)		NA	15 1	11.2	9.8	6.7		4.2	NA	13.2		6.5	6 4		2.8
4.	Most (61-80%)		NA	16.0	10 9	10.1	8 2	5.0	2.9	NA	12.6	9.4	9.3	6 7		2 0
5 .	Almost all (81-99%)		NA	18.1	12 5	10.3	7.3	5 0	3.2	NA	24.3		12.8	8.9	-	1 6
6	A11		NA	3.7	2 5	1.8	1.8	1.5	1.3	NA	8.8	4.4	3.8	2.6	0.7	1.0
	Item 20120	N(Wtd)	0	1285	1215	1234	1194	582	569	o	1513	1416	1476	1404	727	666
				_		Mean Ai	mount ,	of Fina	encial S	Support La	st Ye	ar from	n Parel	nts		•
							()	using i	response	codes 0	6. abo	ove)				
tal	Sample	Means	NA	2 652	2.024	1.736	1.436	1 127	0 830	NA	3.059	2.223	1.867	1.433	1.061	0.607
	Standard D	eviations	NΛ	1 839	1.841	1.815	1.721	1.553	1 384			1.987				
				Adju	sted e	a . 330)3 r=	3283				sted et				
	ent marital status		•••													
3	ingle	N(Wtd)		1151	2.189	962	1 769	373	1.178 328	NA O		2.670				
		14(#(4)	U	1131	1010	302	043	3/3	320	U	1222	1001	953	768	348	277
E	ngaged		NA	1.923	1.656	1 345	1.279	1.266	0 965	NA	2 522	2 054	2 028	1 654	1 526	0 801
		N(Wtd)	0	82		101	88	48	38	0	146	149	144	162	51	54
М	arried (all)				0.668	0.499	0 382	0 302	0.243	NA	1.654	0.640	0.493	0.317	0.401	0.193
		N(Wtd)	0	40	92	156	235	148	191	0	136	247	349	420	289	303
	arried and also a Parent		B1A		0 460	0 005		0 0.5								
m	arried and also a Parent	N(Wtd)	NA O	1 440	0.462							0.442				
		N(W(G)	U	",	35	62	106	76	92	0	36	75	150	188	142	155
Curr	ent Living Arrangements	(during pr	evious	s Marc	h) for	those	not ma	arried								
P.	artner of Opposite Sex		N.	2.276	1.280	1 088	1 084	0 677	0.702	NA	2 465	1.471	1 526	1 001	0.407	0 627
		N(Wtd)	0	16	_	60	64	34	31	Ö	57	69	89	107	48	56
			•	. •				5 4	٠,	•	3,	03	63	107	*0	30
P	arents		NA	2 381	1 929	1.755	1.535	1.444	1 445	NA	3.032	2.381	2.146	1.784	1.716	1 437
		N(Wtd)	0	723		496	387	171	159	0	800	637	531	422	186	137
																,
_			NA	3.668	3.442	3.004	2.671	2.947	1 958	NA		3.741	3.466	3.508	2.450	1.750
D	orm															
Đ	orm	N(Wtd)	0		225	151	118	25	8	0	383	253	177	100	13	4
		N(Wtd)	0	325												•
	orm ther living arringement		O NA	325 2.111	1.627	1.827	1.653	1.297	0.907	NA	2 433	2.043	2.119	1.894		•
		N(Wtd)	O NA	325	1.627					NA		2.043			1.485	•



v(Wtd)	NA	2 20	_																			
V(W+d)				. 965	2.8	3 1 7	2 6	14	2 3	73	1.712	NA	3 .	720	3.369	3.198	2	971	2	315	1	650
	0	70	9	582	Ę	503	4	165	1	24	95	0		324				419		85		61
	NA	1.78	1 1	. 152	0.9	85	0 6	78	0.7	91	0 657	NA	2 :	242	1 318	1 031	^	770	^	880	^	400
N(Mfq)											466									628		598
One Specific	. T1	me P	oin	t	_								_					-			_	
ifth or six	th	year	po	st-h	igh	sch	001															
•	NA	3.78	3 3	. 276	2.9	88	2.5	76	2.0	09	1. 190	NA	A ()65	3 670	2 502	2	064	2	306	_	070
l(Wtd)	0	13	2								182									159		155
	NA	2.36	9 1	. 524	1.2	14	0.8	65	0.8	47	0.661	NA	2 :	137	1 624	1 242	O	794	^	702	^	407
I(Wtd)									_		385	Ö										497 510
i+ drinks in	а	row)	as	Higl	h Sc	hoo	1 S	ent	or													
	NA	2.91	1 2	277	1 9	67	1.6	34	1 21	87	0 931	NA	3 1	85	2 226	1 925		547		120	^	624
I(Wtd)	0										280											468
	NA	2 566	2	. 058	1.6	74	1.5	00	1.10	60	0.885	NA	2 6	147	1 961	1 708	•	225	^	060	_	
l(Wtd)	0			322							154	Ö	2	81	241						υ.	91
	NA	2.28	1 1	. 542	1.3	19	1.0	75 (0 70	09	0.601	NΔ	2 8	เกร	1 915	1 765		254	^	OEE	^	476
l(Wtd)	0			248							101		2.0	57	133				υ.	74	U	476 68
High School	Se	nior																				
	NA	2.768	3 2	. 250	1.9	37	1 5	RO.	1.26	66	0 917	NA	3 2	18	2 250	4 076		E 2 7			•	
(Wtd)	0			746							354	0	10	39	977	1015						603 472
	NΑ	2.599	9 1.	. 796	1.5	07	1 2	89 (. qs	9.0	0 724	NA	2 6	20	1 007	1 767		^	_		_	
	0			300							129	Ö			318	339						141
	NA	2.271	1 1	. 500	1.9	43	1 0	6	ន្ត។	34	0 501	MA	2 4	24	1 046	1 440		^= ^	_			
(Wtd)	0	142	?	125							57	0	2.4	24 87	85	1.440	1.1	072 83	O		Ο.'	703 34
	N(Wtd) One Specific Fifth or six N(Wtd) N(Wtd)	One Specific To Fifth or sixth Sifth or sixth One Shecific To Fifth or sixth One Sheck of the Sh	N(Wtd) 0 54 One Specific Time Portific Time	N(Wtd) 0 546 One Specific Time Point Fifth or sixth year point of the	N(Wtd) 0 546 608 One Specific Time Point Fifth or sixth year post-h NA 3.783 3.276 NA 2.369 1.524 O 391 322 O 391 322 O 638 580 NA 2.911 2 277 NA 2.911 2 370 NA 2.911 3 300 NA 2.768 2.250 O 779 746 NA 2.599 1.796 O 331 300 NA 2.271 1.500	Ne Specific Time Point Fifth or sixth year post-high NA 3.783 3.276 2.5 NA 2.369 1.524 1.2 NA 2.369 1.524 1.2 NA 2.369 1.524 1.2 NA 2.911 2 277 1 9 NA 2.911 2 277 1 9	N(Wtd) 0 546 608 710 One Specific Time Point Fifth or sixth year post-high schools (Wtd) 0 132 170 134 NA 2.369 1.524 1.214 O 391 322 408 O 400 400 400 400 400 400 NA 2.911 2 277 1 967 O 638 580 618 NA 2.560 2.058 1.674 O 299 322 283 NA 2.284 1.542 1.319 O 281 248 266 High School Senior NA 2.768 2.250 1.937 O 779 746 755 NA 2.599 1.796 1.507 O 331 300 311 NA 2.271 1.500 1.243	Ne Specific Time Point Fifth or sixth year post-high school of the sixth year post-hi	Ne Specific Time Point Fifth or sixth year post-high school NA 3.783 3.276 2.988 2.576 NA 2.369 1.524 1.214 0.865 NA 2.911 2 277 1 967 1.634 NA 2.584 1.542 1.319 1.075 NA 2.284 1.542 1.319 1.075 NA 2.768 2.250 1.937 1 580 NA 2.768 2.250 1.937 1 580 NA 2.768 2.250 1.937 1 580 NA 2.599 1.796 1.507 1 289 (O 331 300 311 283 NA 2.271 1.500 1.243 1 06	One Specific Time Point Fifth or sixth year post-high school NA 3.783 3.276 2.988 2.576 2.0 NA 3.783 3.276 2.988 2.576 2.0 NA 2.369 1.524 1.214 0.865 0.8 NA 2.911 2 277 1 967 1.634 1 2 NA 2.911 2 277 1 967 1.634 1 2 NA 2.911 2 277 1 967 1.634 1 2 NA 2.911 2 277 1 967 1.634 1 2 NA 2.911 2 277 1 967 1.634 1 2 NA 2.560 2.058 1.674 1.500 1.10 NA 2.284 1.542 1.319 1.075 0 70 NA 2.284 1.542 1.319 1.075 0 70 NA 2.284 1.542 1.319 1.075 0 70 NA 2.768 2.250 1.937 1 580 1.20 NA 2.768 2.250 1.937 1 580 1.20 NA 2.599 1.796 1.507 1 289 0.90 NA 2.271 1.500 1.243 1 06 83	One Specific Time Point Fifth or sixth year post-high school NA 3.783 3.276 2.988 2.576 2.009 NA 3.783 3.276 2.988 2.576 2.009 NA 2.369 1.524 1.214 0.865 0.847 NA 2.911 2 277 1 967 1.634 1 287 NA 2.911 2 277 1 967 1.634 1 287 NA 2.911 2 277 1 967 1.634 1 287 NA 2.911 2 277 1 967 1.634 1 287 NA 2.911 2 277 1 967 1.634 1 287 NA 2.911 2 277 1 967 1.634 1 287 NA 2.911 2 277 1 967 1.634 1 287 NA 2.560 2.058 1.674 1.500 1.160 NA 2.284 1.542 1.319 1.075 0 709 NA 2.284 1.542 1.319 1.075 0 709 NA 2.284 1.542 1.319 1.075 0 709 NA 2.768 2.250 1.937 1 580 1.266 NA 2.768 2.250 1.937 1 580 1.266 NA 2.768 2.250 1.937 1 580 1.266 NA 2.599 1.796 1.507 1 289 0.988 NA 2.599 1.796 1.507 1 289 0.988 NA 2.571 1.500 1.243 1 065 834	Tifth or sixth year post-high school NA 3.783 3.276 2.988 2.576 2.009 1.190 NA 2.369 1.524 1.214 0.865 0.847 0.661 NA 2.369 1.524 1.214 0.865 0.847 0.661 NA 2.369 1.524 1.214 0.865 0.847 0.661 NA 2.31 322 408 350 439 385 Start drinks in a row) as High School Senior NA 2.911 2 277 1 967 1.634 1 287 0 931 NA 2.911 2 277 1 967 1.634 1 287 0 931 NA 2.911 2 277 1 967 1.634 1 287 0 931 NA 2.911 2 277 1 967 1.634 1 1 287 0 931 NA 2.911 2 277 1 967 1.634 1 1 287 0 931 NA 2.911 2 277 1 967 1.634 1 1 287 0 931 NA 2.911 2 277 1 967 1.634 1 1 287 0 931 NA 2.911 2 277 1 967 1.634 1 1 287 0 931 NA 2.911 2 277 1 967 1.634 1 1 287 0 931 NA 2.911 2 277 1 967 1.634 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	One Specific Time Point Fifth or sixth year post-high school NA 3.783 3.276 2.988 2.576 2.009 1.190 NA NA (Wtd) 0 132 170 134 172 141 182 0 NA 2.369 1.524 1.214 0.865 0.847 0.661 NA NA (Wtd) 0 391 322 408 350 439 385 0 Startinks in a row) as High School Senior NA 2.911 2 277 1 967 1.634 1 287 0 931 NA NA (Wtd) 0 638 580 618 553 304 280 0 NA 2 560 2.058 1.674 1.500 1.160 0.885 NA NA (Wtd) 0 299 322 283 314 133 154 0 NA 2.284 1.542 1.319 1.075 0 709 0.601 NA NA (Wtd) 0 281 248 266 257 116 101 0 High School Senior NA 2.768 2.250 1.937 1 580 1.266 0.917 NA NA 2.599 1.796 1.507 1 289 0.988 0.724 NA NA 2.599 1.796 1.507 1 289 0.988 0.724 NA NA 2.271 1.500 1.243 1 063 834 0.591 NA	One Specific Time Point Fifth or sixth year post-high school NA 3.783 3.276 2.988 2.576 2.009 1.190 NA 4.0 NA 2.369 1.524 1.214 0.865 0.847 0.661 NA 2.768 2.911 2.277 1.967 1.634 1.287 0.931 NA 3.10 NA 2.911 2.277 1.967 1.634 1.287 0.931 NA 3.10 NA 2.911 2.277 1.967 1.634 1.287 0.931 NA 3.10 NA 2.911 2.277 1.967 1.634 1.287 0.931 NA 3.10 NA 2.911 2.277 1.967 1.634 1.287 0.931 NA 3.10 NA 2.911 2.277 1.967 1.634 1.287 0.931 NA 3.10 NA 2.911 2.277 1.967 1.634 1.287 0.931 NA 3.10 NA 2.911 2.277 1.967 1.634 1.287 0.931 NA 3.10 NA 2.911 2.271 1.500 1.160 0.885 NA 2.80 NA 2.84 1.542 1.319 1.075 0.709 0.601 NA 2.80 NA 2.284 1.542 1.319 1.075 0.709 0.601 NA 2.80 NA 2.284 1.542 1.319 1.075 0.709 0.601 NA 2.80 NA 2.768 2.250 1.937 1.580 1.266 0.917 NA 3.20 NA 2.768 2.250 1.937 1.580 1.266 0.917 NA 3.20 NA 2.768 2.250 1.937 1.580 1.266 0.917 NA 3.20 NA 2.768 2.250 1.937 1.580 1.266 0.917 NA 3.20 NA 2.768 2.250 1.937 1.580 1.266 0.917 NA 3.20 NA 2.768 2.250 1.937 1.580 1.266 0.917 NA 3.20 NA 2.768 2.250 1.937 1.580 1.266 0.917 NA 3.20 NA 2.768 2.250 1.937 1.580 1.266 0.917 NA 3.20 NA 2.768 2.250 1.937 1.580 1.266 0.917 NA 3.20 NA 2.768 2.271 1.500 1.243 1.06 0.5834 0.591 NA 2.40 NA 2.271 1.500 1.243 1.06 0.5834 0.591 NA 2.40	One Specific Time Point Fifth or sixth year post-high school NA 3.783 3.276 2.988 2.576 2.009 1.190 NA 4.065 NA 0.132 170 134 172 141 182 O 154 NA 2.369 1.524 1.214 0.865 0.847 0.661 NA 2.737 NA 0.391 322 408 350 439 385 O 508 NA 0.911 2 277 1 967 1.634 1 287 0 931 NA 3.185 NA 0.911 2 277 1 967 1.634 1 287 0 931 NA 3.185 NA 0.911 2 277 1 967 1.634 1 287 0 931 NA 3.185 NA 0.911 2 277 1 967 1.634 1 287 0 931 NA 3.185 NA 0.911 2 277 1 967 1.634 1 287 0 931 NA 3.185 NA 0.911 2 277 1 967 1.634 1 287 0 931 NA 3.185 NA 0.911 2 277 1 967 1.634 1 287 0 931 NA 3.185 NA 0.911 2 277 1 967 1.634 1 287 0 931 NA 3.185 NA 0.911 2 277 1 967 1.634 1 287 0 931 NA 3.185 NA 0.911 2 277 1 967 1.634 1 287 0 931 NA 3.185 NA 0.911 2 277 1 967 1.634 1 287 0 931 NA 3.185 NA 0.911 2 277 1 967 1.634 1 287 0 931 NA 3.857 NA 0.911 2 277 1 967 1.634 1 287 0 931 NA 2.807 NA 0.911 2 277 1 967 1.634 1 287 0 931 NA 2.807 NA 0.911 2 277 1 967 1.634 1 287 0 931 NA 3.218 NA 0.911 2 277 1 967 1.507 1 289 0.988 0.724 NA 2 820 NA 0.931 300 311 283 143 129 0 346 NA 0.271 1.500 1.243 1 06. 834 0.591 NA 2.424	One Specific Time Point Fifth or sixth year post-high school NA 3.783 3.276 2.988 2.576 2.009 1.190 NA 4.065 3.670 NA 1.000 NA	One Specific Time Point Fifth or sixth year post-high school NA 3.783 3.276 2.988 2.576 2.009 1.190 NA 4.065 3.670 3 593 N(Wtd) 0 132 170 134 172 141 182 0 154 150 148 NA 2.369 1.524 1.214 0.865 0.847 0.661 NA 2 737 1.624 1.242 NA 2.369 1.524 408 350 439 385 0 508 458 512 NA drinks in a row) as High School Senior NA 2.911 2 277 1 967 1.634 1 287 0 931 NA 3.185 2.336 1.925 N(Wtd) 0 638 580 618 553 304 280 0 1013 972 993 NA 2.847 1.961 1.708 NA 2.284 1.542 1.319 1.075 0 709 0.601 NA 2.805 1.915 1.765 NA 2.284 1.542 1.319 1.075 0 709 0.601 NA 2.805 1.915 1.765 NA 2.768 2.250 1.937 1 580 1.266 0.917 NA 2.768 2.250 1.937 1 580 1.266 0.917 NA 2.768 2.250 1.937 1 580 1.266 0.917 NA 2.599 1.796 1.507 1 289 0.988 0.724 NA 2.599 1.796 1.507 1 289 0.988 0.724 NA 2.271 1.500 1.243 1 06. 834 0.591 NA 2.424 1.846 1.440	One Specific Time Point Fifth or sixth year post-high school NA 3.783 3.276 2.988 2.576 2.009 1.190 NA 4.065 3.670 3 593 3.876 2.384 1.72 141 182 NA 2.369 1.524 1.214 0.865 0.847 0.661 NA 2.369 1.524 1.240 0.885 0.847 0.661 NA 2.369 1.524 1.524 0.865 0.847 0.661 NA 2.818 512 NA 3.185 2.336 1.925 1. 0 1013 972 993 NA 3.185 2.336 1.925 1. 0 1013 972 993 NA 2.847 1.961 1.708 1 0 281 241 278 NA 2.847 1.961 1.708 1 0 281 241 278 NA 2.284 1.542 1.319 1.075 0.709 0.601 NA 2.805 1.915 1.765 1. 0 157 133 143 High School Senior NA 2.768 2.250 1.937 1.580 1.266 0.917 NA 2.768 2.250 1.937 1.580 1.266 0.917 NA 2.599 1.796 1.507 1.289 0.988 0.724 NA 2.820 1.997 1.763 1. 0 346 318 339 NA 2.271 1.500 1.243 1.06 834 0.591 NA 2.424 1.846 1.440 1.	The Specific Time Point Tifth or sixth year post-high school NA 3.783 3.276 2.988 2.576 2.009 1.190 NA 4.065 3.670 3 593 3.064 NA 3.783 3.276 2.988 2.576 2.009 1.190 NA 4.065 3.670 3 593 3.064 NA 2.369 1.524 1.214 0.865 0.847 0.661 NA 2.737 1.624 1.242 0.794 NA 2.369 1.524 1.214 0.865 0.847 0.661 NA 2.737 1.624 1.242 0.794 NA 2.369 1.524 1.214 0.865 0.847 0.661 NA 2.737 1.624 1.242 0.794 NA 2.369 1.524 1.214 0.865 0.847 0.661 NA 2.737 1.624 1.242 0.794 NA 2.369 1.524 1.214 0.865 0.847 0.661 NA 2.737 1.624 1.242 0.794 NA 2.911 2 277 1 967 1.634 1 287 0 931 NA 3.185 2.336 1.925 1.517 NA 2.911 2 277 1 967 1.634 1 287 0 931 NA 3.185 2.336 1.925 1.517 NA 2.911 2 277 1 967 1.634 1 287 0 931 NA 2.847 1.961 1.708 1 335 NA 2.847 1.961 1.708 1 335 NA 2.847 1.961 1.708 1 335 NA 2.284 1.542 1.319 1.075 0 709 0.601 NA 2.805 1.915 1.765 1.254 NA 2.284 1.542 1.319 1.075 0 709 0.601 NA 2.805 1.915 1.765 1.254 NA 2.768 2.250 1.937 1 580 1.266 0.917 NA 3.218 2 350 1.936 1 537 NA 3.768 2.250 1.937 1 580 1.266 0.917 NA 3.218 2 350 1.936 1 537 NA 2.768 2.250 1.937 1 580 1.266 0.917 NA 2.805 1.915 1.763 1 277 NA 2.768 2.250 1.937 1 580 1.266 0.917 NA 2.805 1.915 1.763 1 277 NA 2.768 2.250 1.937 1 289 0.988 0.724 NA 2.801 1.997 1.763 1 277 NA 2.803 1.803 339 324 NA 2.271 1.500 1.243 1 06.5 834 0.591 NA 2.424 1.846 1.440 1.072	One Specific Time Point Fifth or sixth year post-high school NA 3.783 3.276 2.988 2.576 2.009 1.190 NA 4.065 3.670 3 593 3.064 2 O 132 170 134 172 141 182 0 154 150 148 151 NA 2.369 1.524 1.214 0.865 0.847 0.661 NA 2.737 1.624 1.242 0.794 0 0 391 322 408 350 439 385 0 508 458 512 483 O 638 580 618 553 304 280 0 1013 972 993 969 NA 2.911 2 277 1 967 1.634 1 287 0 931 0 1013 972 993 969 NA 2.560 2.058 1.674 1.500 1.160 0.885 0 281 241 278 220 NA 2.284 1.542 1.319 1.075 0 709 0.601 0 281 241 278 220 NA 2.284 1.542 1.319 1.075 0 709 0.601 0 157 133 143 139 High School Senior NA 2.768 2.250 1.937 1 580 1.266 0.917 0 1039 977 1015 963 NA 2.599 1.796 1.507 1 289 0.988 0.724 0 346 318 339 324 NA 2.271 1.500 1.243 1 06 834 0.591 0 2.424 1.846 1.440 1.072 0	One Specific Time Point Sifth or sixth year post-high school NA 3.783 3.276 2.988 2.576 2.009 1.190 NA 4.065 3.670 3 593 3.064 2 306 N(Wtd)	One Specific Time Point Sifth or sixth year post-high school NA 3.783 3.276 2.988 2.576 2.009 1.190 NA 4.065 3.670 3 593 3.064 2 306 0.100 NA 2.369 1.524 1.214 0.865 0.847 0.661 NA 2.369 1.524 1.214 0.865 0.847 0.661 NA 2.373 1.624 1.242 0.794 0 702 0.100 NA 2.369 1.524 1.214 0.865 0.847 0.661 NA 2.373 1.624 1.242 0.794 0 702 0.100 NA 2.311 2 277 1 967 1.634 1 287 0 931 NA 3.185 2.336 1.925 1.517 1.130 0 0 0 1013 972 993 969 478 NA 2.911 2 277 1 967 1.634 1 287 0 931 NA 2.847 1.961 1.708 1 335 0.960 0.100 NA 2.560 2.058 1.674 1.500 1.160 0.885 NA 2.847 1.961 1.708 1 335 0.960 0.100 NA 2.284 1.542 1.319 1.075 0 709 0.601 NA 2.284 1



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				TION		Male:	Nu L	mbers (of Years	Beyond (High S	ichoo 1	F.ema 1			
ALI	Senior Classes	with					_			i			r.ema i	62		
at Least Two	o Follow-Ups by	1983								l l						
			0	1	2	3	4	5	6	ه ا	1	2	3	4	5	6
<u>W</u>	<u>eighted No. Of C</u>	ases:	<u> 2987</u>	1401	1298	1326	1277	632	615	3416	1659	_		•	_	_
D: Unemploymen	nt compensation															
O. None			NA	97 6	94.0	92 9	90.8	88 0	90 1	NA	97.8	97.2	94.3	93.3		
1. A 11ttle (1			NA	1 6	4 4	5.0	6.3	8 0	6 1	NA NA	1.4	2.0		4.6		
2. Some (21-40	• •		NA	0 6	1 3	1.4	2 0	2.9	2.2	NA	0.5				2.0	
3. About half			NA	0 1	0 2	0 3	0.4	1.0	1.1	NA.	0.2	•	–			
4. Most (61-80	- · · · •		NA	0 0	0.1	0.3	0.4	0.0	0 2	NA	0.0				0 2	
5. Almost all	(81-99%)		NA	0.0	0.0		0 0	0.1	0.1	NA	0.0					v
6. A11			NA	0.0		0.0	0 0	0.0	0.2	NA	0.1				0.0	•
	Item 20130	N(Wtd)	_	4005	4045							0.0			0.0	0.0
		N(M(3)		1285	1215	1234	1194	582	569	0	1513	14 16	1476	1404	726	666
				Mea	n Amo ui	nt of F	inançi	al Sur	port La	st Year	rom U	nemp1o;	yment (Compen:	sation	
							₹ €.	ising i	esponse	codes O	6. ab	ov e)				
al Sample		Means	NA	0.032	0.081	0 104	0 135	0 171	0.165	NA	0.034	0.037	0.084	0 098	0 124	0 117
	Standard Devia	at ions	NA	0 219	0.352	0.442	0.475	0.530	0 592	NA	0 275	0.246	0.394	0.422	0 460	0.117
						ta= 103				• • • • • • • • • • • • • • • • • • • •			a• . 0867			0 403
	d by Status at E	ach Time	Point	t												
urrent marital		ach Time														
	l status				0 075	0.074	0 121	0.130	0. 167	NA	0.031	0.027	0.056	0 069	0.061	0 047
urrent marital	l status	ech Time	NA			0.074 962	O 121 843	0.130 373	0. 167 328	NA O		0.027 1001	0.056 953	0.0 6 9 768	0.061 348	0 047 277
ourrent marital	l status		NA O	0.028 1151	1010	962	843	373	328							
urrent marital	l status N	(Wtd)	NA O NA	0.028 1151 0.016	1010 0.078	962 0.303	843 0.140	373 O 196	328 O 140	0	1222	1001		768	348	277
ourrent marital	l status N		NA O	0.028 1151	1010	962	843	373	328	0	1222	1001	953	768	348	277
urrent marital Single Engaged	l status No	(Wtd)	NA O NA O	0.028 1151 0.016 82	1010 0.078 107	962 0.303 101	843 0.140 88	373 O 196 48	328 0 140 38	O NA O	1222 0.027 146	1001 0 049 149	953 0.072 144	768 0.056 162	348 0.097 51	277 0.130 54
ourrent marital	status N(N((Wtd) (Wtd)	NA O NA O NA	0.028 1151 0.016 82 0.165	1010 0.078 107 0 148	962 0.303 101 0.158	843 0.140 88 0.159	373 0 196 48 0.270	328 0 140 38 0.156	O NA O	1222 0.027 146	1001 0 049 149	953 0.072	768 0.056 162	348 0.097 51	277 0.130 54
urrent marital Single Engaged	status N(N((Wtd)	NA O NA O	0.028 1151 0.016 82	1010 0.078 107	962 0.303 101	843 0.140 88	373 O 196 48	328 0 140 38	O NA O	1222 0.027 146	1001 0 049 149	953 0.072 144	768 0.056 162	348 0.097 51	277 0.130 54
Single Engaged Married (all	Status N(N((Wtd) (Wtd)	NA O NA O NA O	0.028 1151 0.016 82 0.165 40	1010 0.078 107 0 148 92	962 0.303 101 0.158 156	843 0.140 88 0.159 235	373 0 196 48 0.270 148	328 0 140 38 0.156 191	O NA O NA O	1222 0.027 146 0 066 136	1001 0 049 149 0.069 247	953 0.072 144 0.161 349	768 0.056 162 0 167 420	348 0.097 51 0.189 288	277 0.130 54 0 180 303
Single Engaged Married (all	Ni status Ni N	(Wtd) (Wtd) (Wtd)	NA O NA O NA	0.028 1151 0.016 82 0.165 40 0.060	1010 0.078 107 0 148 92 0.132	962 0.303 101 0.158 156 0.171	843 0.140 88 0.159 235 0.205	373 0 196 48 0.270 148 0 386	328 0 140 38 0.156 191 0 185	O NA O NA O	1222 0.027 146 0.066 136 0.028	1001 0 049 149 0.069 247 0.085	953 0.072 144 0.161 349 0.214	768 0.056 162 0 167 420 0.225	348 0.097 51 0.189 288 0 208	277 0. 130 54 0 180 303
Single Single Engaged Married (all	Ni status Ni N	(Wtd) (Wtd) (Wtd)	NA O NA O NA O	0.028 1151 0.016 82 0.165 40 0.060	1010 0.078 107 0 148 92 0.132 35	962 0.303 101 0.158 156 0.171 62	843 0.140 88 0.159 235 0.205 106	373 0 196 48 0.270 148 0 386 76	328 0 140 38 0.156 191	O NA O NA O	1222 0.027 146 0 066 136	1001 0 049 149 0.069 247	953 0.072 144 0.161 349	768 0.056 162 0 167 420	348 0.097 51 0.189 288	277 0. 130 54 0 180 303
Single Single Engaged Married (all	Ni status Ni N	(Wtd) (Wtd) (Wtd)	NA O NA O NA O	0.028 1151 0.016 82 0.165 40 0.060	1010 0.078 107 0 148 92 0.132 35	962 0.303 101 0.158 156 0.171 62	843 0.140 88 0.159 235 0.205 106	373 0 196 48 0.270 148 0 386 76	328 0 140 38 0.156 191 0 185	O NA O NA O	1222 0.027 146 0.066 136 0.028	1001 0 049 149 0.069 247 0.085	953 0.072 144 0.161 349 0.214	768 0.056 162 0 167 420 0.225	348 0.097 51 0.189 288 0 208	277 0.130 54 0.180 303 0.255
Single Single Engaged Married (all	Ni Status Ni N	(Wtd) (Wtd) (Wtd)	NA O NA O NA O V1ous	0.028 1151 0.016 82 0.165 40 0.060 17	1010 0.078 107 0 148 92 0.132 35	962 0.303 101 0.158 156 0.171 62 those	843 0.140 88 0.159 235 0.205 106 not ma	373 0 196 48 0.270 148 0 386 76 rried	328 O 140 38 O 156 191 O 185 92	O NA O NA O	1222 0.027 146 0 066 136 0.028 36	1001 0 049 149 0.069 247 0.085 75	953 0.072 144 0.161 349 0.214 150	768 0.056 162 0 167 420 0.225 188	348 0.097 51 0.189 288 0 208 141	277 0.130 54 0.180 303 0.255 155
Single Single Engaged Married (all Married and	Note that the status of the st	(Wtd) (Wtd) (Wtd)	NA O NA O NA O V1ous	0.028 1151 0.016 82 0.165 40 0.060 17	1010 0.078 107 0 148 92 0.132 35	962 0.303 101 0.158 156 0.171 62	843 0.140 88 0.159 235 0.205 106 not ma	373 0 196 48 0.270 148 0 386 76 rried	328 O 140 38 O 156 191 O 185 92	O NA O NA O NA	1222 0.027 146 0.066 136 0.028 36	1001 0 049 149 0.069 247 0.085 75	953 0.072 144 0.161 349 0.214 150	768 0.056 162 0.167 420 0.225 188	348 0.097 51 0.189 288 0 208 141	277 0. 130 54 0. 180 303 0. 255 155
Single Engaged Married (all Married and urrent Living Partner of O	Note that the status of the st	(Wtd) (Wtd) (Wtd) (Wtd) uring pre	NA O NA O NA O V1ous	0.028 1151 0.016 82 0.165 40 0.060 17 8 March	1010 0.078 107 0.148 92 0.132 35 1) for	962 0.303 101 0.158 156 0.171 62 those 0.199	843 0.140 88 0.159 235 0.205 106 not ma	373 0 196 48 0.270 148 0 386 76 rried 0 216	328 O 140 38 O 156 191 O 185 92	O NA O NA O	1222 0.027 146 0 066 136 0.028 36	1001 0 049 149 0.069 247 0.085 75	953 0.072 144 0.161 349 0.214 150	768 0.056 162 0 167 420 0.225 188	348 0.097 51 0.189 288 0 208 141	277 0.130 54 0.180 303 0.255 155
Single Single Engaged Married (all Married and	Note that the status of the st	(Wtd) (Wtd) (Wtd) (Wtd) uring pre	NA O NA O NA O V10US	0.028 1151 0.016 82 0.165 40 0.060 17 6 March	1010 0.078 107 0 148 92 0.132 35 1) for 0 061 44	962 0.303 101 0.158 156 0.171 62 those 0.199 60	843 0.140 88 0.159 235 0.205 106 not ma 0.246 64	373 0 196 48 0.270 148 0 386 76 rried 0 216 34	328 0 140 38 0 156 191 0 185 92 0 170 31	O NA O NA O	1222 0.027 146 0 066 136 0.028 36 0.053 57	1001 0 049 149 0.069 247 0.085 75 0 015 69	953 0.072 144 0.161 349 0.214 150 0.094 89	768 0.056 162 0.167 420 0.225 188 0.112 107	348 0.097 51 0.189 288 0.208 141 0.097 48	277 0. 130 54 0. 180 303 0. 255 155 0. 024 56
Single Engaged Married (all Married and urrent Living Partner of O	Note that the state of the stat	(Wtd) (Wtd) (Wtd) (Wtd) uring pre	NA O NA O NA O V10US	0.028 1151 0.016 82 0.165 40 0.060 17 6 March	1010 0.078 107 0 148 92 0.132 35 1) for 0 061 44	962 0.303 101 0.158 156 0.171 62 those 0.199	843 0.140 88 0.159 235 0.205 106 not ma 0.246 64	373 0 196 48 0.270 148 0 386 76 rried 0 216 34	328 0 140 38 0 156 191 0 185 92 0 170 31	O NA O NA O NA O	1222 0.027 146 0 066 136 0.028 36 0.053 57	1001 0 049 149 0.069 247 0.085 75 0 015 69	953 0.072 144 0.161 349 0.214 150 0.094 89 0.089	768 0.056 162 0.167 420 0.225 188 0.112 107 0.098	348 0.097 51 0.189 288 0.208 141 0.097 48 0.068	277 0. 130 54 0. 180 303 0. 255 155 0. 024 56 0. 120
Single Single Engaged Married (all Married and urrent Living Partner of O	Note that the state of the stat	(Wtd) (Wtd) (Wtd) (Wtd) uring pre	NA O NA O NA O Vious NA O	0.028 1151 0.016 82 0.165 40 0.060 17 6 March 0 106 16	1010 0.078 107 0.148 92 0.132 35 1) for 0.061 44 0.112 590	962 0.303 101 0.158 156 0.171 62 those 0.199 60 0.140 496	843 0.140 88 0.159 235 0.205 106 not ma 0.246 64 0.181 387	373 O 196 48 O.270 148 O 386 76 rried O 216 34 O.175 171	328 0 140 38 0 156 191 0 185 92 0 170 31 0 208 159	O NA O NA O	1222 0.027 146 0 066 136 0.028 36 0.053 57	1001 0 049 149 0.069 247 0.085 75 0 015 69	953 0.072 144 0.161 349 0.214 150 0.094 89	768 0.056 162 0.167 420 0.225 188 0.112 107	348 0.097 51 0.189 288 0.208 141 0.097 48	277 0. 130 54 0. 180 303 0. 255 155 0. 024 56
Single Engaged Married (all Married and urrent Living Partner of O	Ni status Ni N	(Wtd) (Wtd) (Wtd) (Wtd) ur Ing pre (Wtd)	NA O NA O NA O Vious NA O	0.028 1151 0.016 82 0.165 40 0.060 17 6 March 0 106 16	1010 0.078 107 0.148 92 0.132 35 1) for 0.061 44 0.112 590	962 0.303 101 0.158 156 0.171 62 those 0.199 60	843 0.140 88 0.159 235 0.205 106 not ma 0.246 64 0.181 387	373 O 196 48 O.270 148 O 386 76 rried O 216 34 O.175 171	328 0 140 38 0 156 191 0 185 92 0 170 31 0 208 159	NA O NA O NA O NA O	1222 0.027 146 0.066 136 0.028 36 0.053 57 0.035 800	1001 0 049 149 0.069 247 0.085 75 0 015 69 0.048 637	953 0.072 144 0.161 349 0.214 150 0.094 89 0.089 531	768 0.056 162 0.167 420 0.225 188 0.112 107 0.098 422	348 0.097 51 0.189 288 0.208 141 0.097 48 0.068 186	277 0. 130 54 0. 180 303 0. 255 155 0. 024 56 0. 120 137
Single Single Engaged Married (all Married and urrent Living Partner of O	Ni status Ni N	(Wtd) (Wtd) (Wtd) (Wtd) uring pre	NA O NA O NA O Vious NA O	0.028 1151 0.016 82 0.165 40 0.060 17 6 March 0 106 16	1010 0.078 107 0.148 92 0.132 35 1) for 0.061 44 0.112 590	962 0.303 101 0.158 156 0.171 62 those 0.199 60 0.140 496	843 0.140 88 0.159 235 0.205 106 not ma 0.246 64 0.181 387	373 O 196 48 O.270 148 O 386 76 rried O 216 34 O.175 171	328 0 140 38 0 156 191 0 185 92 0 170 31 0 208 159	NA O NA O NA O NA O	1222 0.027 146 0.066 136 0.028 36 0.053 57 0.035 800	1001 0 049 149 0.069 247 0.085 75 0 015 69 0.048 637	953 0.072 144 0.161 349 0.214 150 0.094 89 0.089	768 0.056 162 0.167 420 0.225 188 0.112 107 0.098 422 0.010	348 0.097 51 0.189 288 0.208 141 0.097 48 0.068 186	277 0.130 54 0.180 303 0.255 155 0.024 56 0.120 137 0.000
Single Engaged Married (all Married and urrent Living Partner of O Parents Dorm	Note that the state of the stat	(Wtd) (Wtd) (Wtd) (Wtd) ur Ing pre (Wtd)	NA O	0.028 1151 0.016 82 0.165 40 0.060 17 6 March 0 106 16 0 032 722 0 016 325	1010 0.078 107 0 148 92 0.132 35 1) for 0 061 44 0.112 590 0.000 225	962 0.303 101 0.158 156 0.171 62 those 0.199 60 0.140 496 0.007	843 0.140 88 0.159 235 0.205 106 not ma 0.246 64 0.181 387 0.034 118	373 0 196 48 0.270 148 0 386 76 rried 0 216 34 0.175 171 0.040 25	328 0 140 38 0 156 191 0 185 92 0 170 31 0 208 159 0 375 8	O NA O NA O NA O NA	1222 0.027 146 0.066 136 0.028 36 0.053 57 0.035 800 0.018	1001 0 049 149 0.069 247 0.085 75 0 015 69 0.048 637 0.000	953 0.072 144 0.161 349 0.214 150 0.094 89 0.089 531 0.004	768 0.056 162 0.167 420 0.225 188 0.112 107 0.098 422	348 0.097 51 0.189 288 0.208 141 0.097 48 0.068 186	277 0. 130 54 0. 180 303 0. 255 155 0. 024 56 0. 120 137
Single Single Engaged Married (all Married and urrent Living Partner of O	Note that the state of the stat	(Wtd) (Wtd) (Wtd) (Wtd) ur Ing pre (Wtd)	NA O	0.028 1151 0.016 82 0.165 40 0.060 17 6 March 0 106 16 0 032 722 0 016 325	1010 0.078 107 0 148 92 0.132 35 1) for 0 061 44 0.112 590 0.000 225	962 0.303 101 0.158 156 0.171 62 those 0.199 60 0.140 496	843 0.140 88 0.159 235 0.205 106 not ma 0.246 64 0.181 387 0.034 118	373 0 196 48 0.270 148 0 386 76 rried 0 216 34 0.175 171 0.040 25	328 0 140 38 0 156 191 0 185 92 0 170 31 0 208 159 0 375 8	NA O NA O NA O NA O	1222 0.027 146 0.066 136 0.028 36 0.053 57 0.035 800 0.018 383	1001 0 049 149 0.069 247 0.085 75 0 015 69 0.048 637 0.000 253	953 0.072 144 0.161 349 0.214 150 0.094 89 0.089 531 0.004	768 0.056 162 0.167 420 0.225 188 0.112 107 0.098 422 0.010 100	348 0.097 51 0.189 288 0.208 141 0.068 186 0.000 13	277 0. 130 54 0. 180 303 0. 255 155 0. 024 56 0. 120 137 0. 000 4



current student status (prev	1005 March	,																						ı
Full-time Student	N(Wtd)		0.01		019 582	0.03 50		057 465		043 124	Ο.	16 1 95			023 824)))))		18 67	0.018 419		059 85	-	049 61
Not Full-time Student	N(Wtd)		0.042 54!			O 15		185 718				168 466			046 651)55 76 1		24 80	0.133 972		135 627	-	125 598
ogroups Defined by Status at	One Specif	fic Ti	me Po	oint																				
iducational Attainment as of	fifth or :	sixth	year	pos	t-hi	gh s	cho	01																
Completed Bachelor's degr	ee N(Wtd)		0.008			O 02 13		037 172		024 141	-	051 182	NA O		050 154) 000 150			0 007 131		019 159		026 155
No Bachelor's degree	N(Wtd)		0.040 390					163 350		2 19 439		2 19 385			04 1 508					0.075 483		153 560		145 5 10
requency of Heavy Drinking	(5+ drinks	in a	row)	as	High	Sch	100	Sen	ior															
None in last two weeks	N(Wtd)		0.026 638			0.08 61		. 106 553		185 304	-	101 280			039 013)25)72		79 93	0.077 969		09 1 478		100 468
1-2 in last two weeks	N(Wtd)		0.026 299		094 322	0. 10 28		143 314		175 133	-	169 154			019 281)7 1 !4 1		87 78	0 156 220	-	167 143		125 91
3+ in last two weeks	N(Wtd)		0.047 281		121 248			. 189 257		141 116		300 101	NA O	0.	019 157	0 0)45 33	0 0		0. 103 139		195 73		123 68
requency of Marijuana Use a	s High Scho	oo1 Se	nior																					
Nune in past 30 days	N(Wtd)		0.026 779		062 746	0.08 75		. 090 727		15 1 355		1 15 354			039 033			0.0		0.089 963		108 487	• •	090 4 72
1-19 times in paut 30 day	s N(Wtd)	NA O	0.040 331			0. 10 31		. 166 283		170 143		222 129	NA O		022 346	-	64		78 39	0.126 324	-	148 180	_	205 141
20+ times in past 30 days				_		0 21			_		_		***	_						0.120	_		_	



					Male		Moers	of Year s	Beyond I	ligh S	choo1	Fema 1			E
All Senior Classes					******	-						· wma !	-3		
at Least Two Follow-Ups by	1983	_		_	_	_			1						
Majahtad No. Of	C	2007	1	2	3	4	5	6	0	1	2	3	4	5	6
Weighted No. Of C	cases:	2987	1401	1298	1326	1277	632	615	3416	<u> 1659</u>	1543	1598	<u> 1516</u>	<u> 786</u>	725
BE: Welfare(ADC, food stamps,	etc)														
O. None		NA	98.7	98 4	98 4	97.8	97.7	98.2	NA	97.5	97.1	97 1	95.7	95.1	96 4
i. A little (1-20%)		NA	08	0.9	1.2	1.5	1.6	1 4	NA	0.9	1.4	1.2	1.8	1 9	1.5
2. Some (21-40%)		NA	0.6	0.3	0.2	0 3	0.3	0.1	NA	0.9	0.5	0.3	0.5	06	0.4
3. About half (41-60%)		NA	0.0	0.3	0 2	0 3	0 2	0.1	NA	0.1	0.3	0.3	08	0.2	0.5
4 Most (61-80%)		NA	0.0	0.1	0 1	0 1	0.1	or	NA	0 1	0.2	0.3	0.1	0 5	0.3
5. Almost all (81-99%)		NA	0.0	0.0	0.0	0 0	0.0	0.0	NA	0.3	0.2	0.2	0.2	0.6	0.6
6. A11		NA	0 0	0 0	0.0	0 0	0 2	0 2	NA	0.2	0 4	0.6	0.9	1 1	0.4
Item 20140	N(Wtd)	0	1286	1215	1234	1194	582	569	0	1513	1416	1476	1404	727	666
al Sample	Means			0.028	0.025	0.035	vs i ng 0.041	response O 032		6. ab	ove) 0.071	0.084	0.119	-	0 101
Standard Dev	iations	NA		0.251 sted et				0.313	NA			0.598 a.0 <i>38</i> :			0 638
ogroups Defined by Status at 1	Fack Time	0-4-4													
		POINT													
Current marital status	LEGIT TIME	POINT													
•	Lacif Time			0.023	0 018	0 030	0 016	0 034	NA	o 760	0.072	0.076	0.112	0.163	0.090
Current marital status Single	N(W td)		0.019		O 018 962	O 030 843	0 016 373	O 034 328	NA O	O 760 1222		0.076 953	O. 112 768	O. 163 348	0.090
Current marital status Single		NA O	0.019 1152	1010	962	843	373	328	0	1222	1001	953	768	348	277
Current marital status Single Engaged	N(Mfq)	NA O NA	0.019 1152 0.000	1010	962 0 007	843	373 0.007	0.000	O NA	1222	1001	95 3 0.070	768 0 181	348 0.143	277 0 149
Current marital status Single Engaged		NA O	0.019 1152	1010	962	843	373	328	0	1222	1001	953	768	348	277
Current marital status Single Engaged	N(Mfq)	NA O NA O	0.019 1152 0.000 82	1010 0.022 107	962 0 007 101	843 0.000 88	373 0.007 48	328 0.000 38	O NA O	1222 0 064 146	1001 0 083 149	953 0.070 144	768 0 181 162	348 0.143 51	277 0 149 54
Current marital status Single Engaged Married (all)	N(Mfq)	NA O NA O	0.019 1152 0.000 82	1010	962 0 007 101	843 0.000 88	373 0.007 48	328 0.000 38	O NA O	1222 0 064 146 0.059	1001 0 083 149 0.039	953 0.070 144 0.082	768 0 181 162 0 076	348 0.143 51 0.058	277 0 149 54 0 055
Current marital status Single Engaged Married (all)	N(Wtd)	NA O NA O	0.019 1152 0.000 82 0.066	1010 0.022 107 0.083	962 0 007 101 0.062	843 0.000 88 0.057	373 0.007 48 0.106	328 0.000 38 0.033	O NA O NA	1222 0 064 146	1001 0 083 149	953 0.070 144	768 0 181 162	348 0.143 51	277 0 149 54
Current marital status Single Engaged Married (all)	N(Wtd)	NA O NA O NA O	0.019 1152 0.000 82 0.066 40	1010 0.022 107 0.083	962 0 007 101 0.062 156	843 0.000 88 0.057 235	373 0.007 48 0.106 148	328 0.000 38 0.033 190	O NA O NA O	1222 0 064 146 0.059 136	1001 0 083 149 0.039 247	953 0.070 144 0.082	768 0 181 162 0 076 420	348 0.143 51 0.058 289	277 0 149 54 0 055 303
Current marital status Single Engaged Married (all) Married and also a Parent	N(Wtd)	NA O NA O NA O	0.019 1152 0.000 82 0.066 40	1010 0.022 107 0.083 92	962 0 007 101 0.062 156	843 0.000 88 0.057 235	373 0.007 48 0.106 148	328 0.000 38 0.033 190	O NA O NA O	1222 0 064 146 0.059 136	1001 0 083 149 0.039 247	953 0.070 144 0.082 349	768 0 181 162 0 076 420 0.156	348 0.143 51 0.058 289	277 0 149 54 0 055 303
Current marital status Single Engaged Married (all)	N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O	0.019 1152 0.000 82 0.066 40 0 100 17	1010 0.022 107 0.083 92 0 151 35	962 0 007 101 0.062 156 0 150 62	843 0.000 88 0.057 235 0 117 106	373 0.007 48 0.106 148 0.202 76	328 0.000 38 0.033 190 0.062	O NA O NA O	1222 0 064 146 0.059 136 0 073	1001 0 083 149 0.039 247 0.076	953 0.070 144 0.082 349 0 169	768 0 181 162 0 076 420 0.156	348 0.143 51 0.058 289 0.110	277 0 149 54 0 055 303 0.105
Current marital status Single Engaged Married (all) Married and also a Parent Current Living Arrangements (co	N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O NA O	0.019 1152 0.000 82 0.066 40 0 100 17	1010 0.022 107 0.083 92 0 151 35	962 0 007 101 0.062 156 0 150 62 those	843 0.000 88 0.057 235 0 117 106 not ma	373 0.007 48 0.106 148 0.202 76 arried	328 0.000 38 0.033 190 0.062 92	O NA O NA O NA O	1222 0 064 146 0 059 136 0 073 36	1001 0 083 149 0.039 247 0.076 75	953 0.070 144 0.082 349 0 169 150	768 0 181 162 0 076 420 0.156 188	348 0.143 51 0 058 289 0 110 142	277 0 149 54 0 055 303 0.105 155
Current marital status Single Engaged Married (all) Married and also a Parent Current Living Arrangements (corrent of Opposite Sex	N(Wtd) N(Wtd) N(Wtd) N(Wtd) during pre	NA O NA O NA O NA O	0.019 1152 0.000 82 0.066 40 0 100 17 : March	1010 0.022 107 0.083 92 0 151 35 n) for	962 0 007 101 0.062 156 0 150 62 those	843 0.000 88 0.057 235 0.117 106 not ma	373 0.007 48 0.106 148 0.202 76 arried 0.000	328 0.000 38 0.033 190 0.062 92	O NA O NA O NA	1222 0 064 146 0 059 136 0 073 36	1001 0 083 149 0.039 247 0.076 75	953 0.070 144 0.082 349 0.169 150	768 0 181 162 0 076 420 0.156 188	348 0.143 51 0 058 289 0 110 142	277 O 149 54 O 055 303 O.105 155 O 268
Current marital status Single Engaged Married (all) Married and also a Parent Current Living Arrangements (corrent of Opposite Sex	N(Wtd) N(Wtd) N(Wtd)	NA O NA O NA O NA O	0.019 1152 0.000 82 0.066 40 0 100 17	1010 0.022 107 0.083 92 0 151 35	962 0 007 101 0.062 156 0 150 62 those	843 0.000 88 0.057 235 0.117 106 not ma	373 0.007 48 0.106 148 0.202 76 arried	328 0.000 38 0.033 190 0.062 92	O NA O NA O NA O	1222 0 064 146 0 059 136 0 073 36	1001 0 083 149 0.039 247 0.076 75	953 0.070 144 0.082 349 0 169 150	768 0 181 162 0 076 420 0.156 188	348 0.143 51 0 058 289 0 110 142	277 0 149 54 0 055 303 0.105 155
Current marital status Single Engaged Married (all) Married and also a Parent Current Living Arrangements (corrent Corrent Sex	N(Wtd) N(Wtd) N(Wtd) N(Wtd) during pre	NA O NA O NA O NA O NA O NA O	0.019 1152 0.000 82 0.066 40 0 100 17 : March	1010 0.022 107 0.083 92 0 151 35 n) for	962 0 007 101 0.062 156 0 150 62 those 0.011 60	843 0.000 88 0.057 235 0 117 106 not ma 0 063 64	373 0.007 48 0.106 148 0.202 76 arried 0.000 34	328 0.000 38 0.033 190 0.062 92 0.021 31	O NA O NA O NA O	1222 0 064 146 0 059 136 0 073 36 0 235 57	1001 0 083 149 0.039 247 0.076 75 0.199 69	953 0.070 144 0.082 349 0.169 150 0.060 89	768 0 181 162 0 076 420 0.156 188 0.218 107	348 0.143 51 0 058 289 0 110 142 0 193 48	277 0 149 54 0 055 303 0.105 155 0 268 56
Current marital status Single Engaged Married (all) Married and also a Parent Current Living Arrangements (corrent Current Sex Parents	N(Wtd) N(Wtd) N(Wtd) N(Wtd) during pre	NA O	0.019 1152 0.000 82 0.066 40 0 100 17 : March	0.022 107 0.083 92 0 151 35 n) for 0 000 44	962 0 007 101 0.062 156 0 150 62 those 0.011 60	843 0.000 88 0.057 235 0.117 106 not mi 0.063 64 0.041	373 0.007 48 0.106 148 0.202 76 arried 0.000 34	328 0.000 38 0.033 190 0.062 92 0.021 31	O NA O NA O NA O	1222 0 064 146 0 059 136 0 073 36 0 235 57 0 063	1001 0 083 149 0.039 247 0.076 75 0.199 69	953 0.070 144 0.082 349 0.169 150 0.060 89 0.093	768 0 181 162 0 076 420 0 156 188 0 218 107	348 0.143 51 0 058 289 0 110 142 0 193 48	277 0 149 54 0 055 303 0.105 155 0 268 56 0.059
Current marital status Single Engaged Married (all) Married and also a Parent Current Living Arrangements (corrent Current Sex Parents	N(Wtd) N(Wtd) N(Wtd) N(Wtd) during pro	NA O	0.019 1152 0.000 82 0.066 40 0 100 17 : March 0 000 16	0.022 107 0.083 92 0.151 35 n) for 0.000 44 0.016	962 0 007 101 0.062 156 0 150 62 those 0.011 60 0.025	843 0.000 88 0.057 235 0.117 106 not mi 0.063 64 0.041	373 0.007 48 0.106 148 0.202 76 arried 0.000 34	328 0.000 38 0.033 190 0.062 92 0.021 31	O NA O NA O NA O	1222 0 064 146 0 059 136 0 073 36 0 235 57 0 063	1001 0 083 149 0 039 247 0 076 75 0 199 69	953 0.070 144 0.082 349 0.169 150 0.060 89 0.093	768 0 181 162 0 076 420 0 156 188 0 218 107	348 0.143 51 0.058 289 0.110 142 0.193 48	277 0 149 54 0 055 303 0.105 155 0 268 56 0.059
Current marital status Single Engaged Married (all) Married and also a Parent Current Living Arrangements (corrent Current Sex Parents	N(Wtd) N(Wtd) N(Wtd) N(Wtd) during pro	NA O	0.019 1152 0.000 82 0.066 40 0 100 17 : March 0 000 16 0 017 723	0.022 107 0.083 92 0.151 35 n) for 0.000 44 0.016	962 0 007 101 0.062 156 0 150 62 those 0.011 60 0.025 496	843 0.000 88 0.057 235 0.117 106 not mi 0.063 64 0.041 387	373 0.007 48 0.106 148 0.202 76 arried 0.000 34 0.025 171	328 0.000 38 0.033 190 0.062 92 0.062 92 0.017 159	O NA O NA O NA O NA O	1222 0 064 146 0 059 136 0 073 36 0 235 57 0 063 800	1001 0 083 149 0 039 247 0 076 75 0 199 69 0 072 637	953 0.070 144 0.082 349 0.169 150 0.060 89 0.093	768 0 181 162 0 076 420 0.156 188 0.218 107 0.128 422	348 0.143 51 0.058 289 0.110 142 0.193 48 0.266 186	277 0 149 54 0 055 303 0.105 155 0 268 56 0.059 137
Current marital status Single Engaged Married (all) Married and also a Parent Current Living Arrangements (comparents) Partner of Opposite Sex Parents Dorm	N(Wtd) N(Wtd) N(Wtd) N(Wtd) during pro	NA O	0.019 1152 0.000 82 0.066 40 0 100 17 : March 0 000 16 0 017 723	0.022 107 0.083 92 0 151 35 n) for 0 000 44 0.016 590	962 0 007 101 0.062 156 0 150 62 those 0.011 60 0.025 496	843 0.000 88 0.057 235 0.117 106 not mi 0.063 64 0.041 387 0.008	373 0.007 48 0.106 148 0.202 76 arried 0.000 34 0.025 171	328 0.000 38 0.033 190 0.062 92 0.062 92 0.017 159	O NA O NA O NA O NA O	1222 0 064 146 0 059 136 0 073 36 0 235 57 0 063 800	1001 0 083 149 0 039 247 0 076 75 0 199 69 0 072 637	953 0.070 144 0.082 349 0.169 150 0.060 89 0.093 531	768 0 181 162 0 076 420 0.156 188 0.218 107 0.128 422 0.017	348 0.143 51 0.058 289 0.110 142 0.193 48 0.266 186 0.000	277 0 149 54 0 055 303 0.105 155 0 268 56 0.059 137
Single Engaged Married (all) Married and also a Parent Current Living Arrangements (corrents Sex Parents Dorm	N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd)	NA O	0.019 1152 0.000 82 0.066 40 0 100 17 : March 0 000 16 0 017 723 0 012 325	0.022 107 0.083 92 0.151 35 1) for 0.000 44 0.016 590 0.030 225	962 0 007 101 0.062 156 0 150 62 those 0.011 60 0.025 496 0 029 151	843 0.000 88 0.057 235 0 117 106 not mi 0 063 64 0.041 387 0 008 118	373 0.007 48 0.106 148 0.202 76 arried 0.000 34 0.025 171 0.000 25	328 0.000 38 0.033 190 0.062 92 0.021 31 0.017 159 0.000 8	O NA O NA O NA O NA O	1222 0 064 146 0 059 136 0 073 36 0 235 57 0 063 800 0 016 383	1001 0 083 149 0 039 247 0 076 75 0 199 69 0 072 637 0 028 253	953 0.070 144 0.082 349 0.169 150 0.060 89 0.093 531 0.017 177	768 0 181 162 0 076 420 0.156 188 0.218 107 0.128 422 0.017 100	348 0.143 51 0.058 289 0.110 142 0.193 48 0.266 186 0.000 13	277 0 149 54 0 055 303 0.105 155 0 268 56 0.059 137 0.000
Current marital status Single Engaged Married (all) Married and also a Parent Current Living Arrangements (comparents) Parents Dorm Other living arrangement	N(Wtd) N(Wtd) N(Wtd) during pro N(Wtd) N(Wtd)	NA O	0.019 1152 0.000 82 0.066 40 0 100 17 : March 0 000 16 0 017 723 0 012 325 0.037	1010 0.022 107 0.083 92 0.151 35 n) for 0.000 44 0.016 590 0.030 225 0.037	962 0 007 101 0.062 156 0 150 62 those 0.011 60 0.025 496 0 029 151 0.011	843 0.000 88 0.057 235 0.117 106 not ma 0.063 64 0.041 387 0.008 118 0.019	373 0.007 48 0.106 148 0.202 76 arr led 0.000 34 0.025 171 0.000 25	328 0.000 38 0.033 190 0.062 92 0.021 31 0.017 159 0.000 8 0.050	O NA O NA O NA O NA O	1222 0 064 146 0 059 136 0 073 36 0 235 57 0 063 800 0 016 383 0 097	1001 0 083 149 0 039 247 0 076 75 0 199 69 0 072 637 0 028 253	953 0.070 144 0.082 349 0.169 150 0.060 89 0.093 531 0.017 177 0.116	768 0 181 162 0 076 420 0 156 188 0 218 107 0 128 422 0 017 100 0 163	348 0.143 51 0.058 289 0.110 142 0.193 48 0.266 186 0.000 13	277 0 149 54 0 055 303 0.105 155 0 268 56 0.059 137 0.000 4 0 174
Current marital status Single Engaged Married (all) Married and also a Parent Current Living Arrangements (comparents) Parents Dorm Other living arrangement	N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd) N(Wtd)	NA O	0.019 1152 0.000 82 0.066 40 0 100 17 : March 0 000 16 0 017 723 0 012 325	1010 0.022 107 0.083 92 0.151 35 n) for 0.000 44 0.016 590 0.030 225 0.037	962 0 007 101 0.062 156 0 150 62 those 0.011 60 0.025 496 0 029 151	843 0.000 88 0.057 235 0.117 106 not ma 0.063 64 0.041 387 0.008 118 0.019	373 0.007 48 0.106 148 0.202 76 arr led 0.000 34 0.025 171 0.000 25	328 0.000 38 0.033 190 0.062 92 0.021 31 0.017 159 0.000 8	O NA O NA O NA O NA O	1222 0 064 146 0 059 136 0 073 36 0 235 57 0 063 800 0 016 383	1001 0 083 149 0 039 247 0 076 75 0 199 69 0 072 637 0 028 253 0 121 204	953 0.070 144 0.082 349 0.169 150 0.060 89 0.093 531 0.017 177 0.116	768 0 181 162 0 076 420 0.156 188 0.218 107 0.128 422 0.017 100	348 0.143 51 0.058 289 0.110 142 0.193 48 0.266 186 0.000 13	277 0 149 54 0 055 303 0.105 155 0 268 56 0.059 137 0.000
Current marital status Single Engaged Married (all) Married and also a Parent Current Living Arrangements (comparents) Parents Dorm Other living arrangement	N(Wtd) N(Wtd) N(Wtd) during pro N(Wtd) N(Wtd)	NA O	0.019 1152 0.000 82 0.066 40 0 100 17 : March 0 000 16 0 017 723 0 012 325 0.037	1010 0.022 107 0.083 92 0.151 35 n) for 0.000 44 0.016 590 0.030 225 0.037	962 0 007 101 0.062 156 0 150 62 those 0.011 60 0.025 496 0 029 151 0.011	843 0.000 88 0.057 235 0.117 106 not ma 0.063 64 0.041 387 0.008 118 0.019	373 0.007 48 0.106 148 0.202 76 arr led 0.000 34 0.025 171 0.000 25	328 0.000 38 0.033 190 0.062 92 0.021 31 0.017 159 0.000 8 0.050	O NA O NA O NA O NA O	1222 0 064 146 0 059 136 0 073 36 0 235 57 0 063 800 0 016 383 0 097	1001 0 083 149 0 039 247 0 076 75 0 199 69 0 072 637 0 028 253 0 121 204	953 0.070 144 0.082 349 0.169 150 0.060 89 0.093 531 0.017 177 0.116	768 0 181 162 0 076 420 0 156 188 0 218 107 0 128 422 0 017 100 0 163	348 0.143 51 0.058 289 0.110 142 0.193 48 0.266 186 0.000 13	277 0 149 54 0 055 303 0.105 155 0 268 56 0.059 137 0.000 4 0 174



content states (pre	lous march	,														B-7
Full-time Student	N(Wtd)	NA O		0.026 582				059 124	0 025 9 5	NA O					0 157	
Not Full-time Student	N(Wtd)	NA O		O O2 608	0.021 710			036 451	0.034 465	NA O	O.06 65	5 0 092 1 76			0 153	0 092
Subgroups Defined by Status at	One Speci	fic T	ime Po	int				_								
Edicational Attainment as of	fifth or	sixth	year	post-h	igh sc	:hoo 1										
Completed Bachelor's degr	ee N(Wtd)	NA O		0.024 170				021 141	0.000 182		0.01				0.040 159	
No Bachelor's degree	N(Wtd)	NA O		0 040 322				047 439	O.048 384	NA O		4 0.060 8 458			0.184	0. 129
Frequency of Heavy Drinking	(5+ drinks	in a	row)	as Hig	h Scho	ol Se	nior									3.0
None in last two weeks	N(Wtd)	NA O		0 026 580				042 304	O. 019 280		0.06				0.138 478	0.080 468
1-2 in last two weeks	N(Mfq)	NA O	0.021 299	0 046 322				043 133	0 - 026 154	NA O	0.02 28			0.079 220	0.086 143	0 059 91
3+ in last two weeks	N(Wtd)	0	281	0.015 248	0 025 266			017 116	0.030 101			0.058 7 133			0. 184 74	O 162 68
Frequency of Marijuana Use a	s High Scho	ool Se	nior													
None in past 30 days	N(Wtd)	NA O		0.024 746	0.017 755			03 I 355	0.033 354		O 064 1039		0.074 1015		0.135 487	0.069 472
1-19 times in past 30 day	s N(Wtd)	NA O		0.044 300				075 143	0.008 129	NA O	0.025 346			0.136 324	0.170 181	0.165 141
20+ times in past 30 days	N(Wtd)	NA O		0.019 125	0.018 130			029 68	0.099 57	NA O	0.034 87			0.212 83	0.077 39	0.248 34



		THER SOURCE	ES			44 - 4	Nui	mbers	of Years	Beyond I	ligh S	choo 1				
	All Senior Classe	es with				Ma1e:	5			i			Fema 1	es		
	at Least Two Follow-Ups t	y 1983								1						
		-	0	1	2	3	4	5	6	0	1	2	3	4	5	6
	<u>Weighted No. 01</u>	Cases:	<u> 2987</u>	1401	1298	1326	1277	632	615	3416	1659	1543	1598	1516	786	7 2 5
9F:	All other sources															
0.	None		NA	78.3	81 0	77.2	77.9	8 0 0	84.9	NA	79.8	81.3	80.3	81.7	84 6	87.6
1.	A little (1-20%)		NA	15.6	12.0	13 7	14 1	14.5	10 8	NA	13.1		12.1	10.3	9 0	9 0
2	Some ,21-40%)		NA	2.7	3.3	4.3	36	3.3	1 4	NA	3 9	3.4	3 4	3 2	3 9	1 3
3.			NA	1 3	2 1	2 2	2 1	0 7	10	NA	1 5	2.1	1.9	2 3	1 3	1 1
4.	Most (61-80%)		NA	1 1	0 7	1.0	10	0.7	0.9	NA	0.9	1.0	1 0	1.4	0.9	0.5
5	Almost all (81-99%)		NA	06	06	08	0.8	0.5	0.6	NA	0 6	1 2	0.9	0.8	0 1	0 2
6.	A11		NA	0 4	0.3	0.8	0 4	0.2	0 4	NA	0.3	0.4	0.2	0.3	ŏi	0.3
	Item 20150	N(Wtd)	0	1285	1215	1234	1 194	582	569	0	151	1415	1474	1404	727	666
					Mean /	Amount	of Fir	nancia	Suppor	t Last Ye	ar fr	— — All	Other	Source		<u></u> _
							(1	sing	response	codes 0	6. ab	ove)		Jour C	3	
tal	Sample	Means	NA	0.348	0 324	0.416	0 383	0.300	0.237	NA	A 225	0 363	0 250	A 25A	0 257	0 106
	Standard De					0 991									0 710	
						a* . 053			0 /31	144			0.076 a=.067	-	-	0.663
ogr	oups Defined by Status at	Each Time	Point													
Cur	rent marital Status	Each Time	Point													
Cur			NA	0 343		0.440		0 333	0 336	NA	0 355	0.431	0.465	0 .450	0 352	0 265
Cur	rent marital Status	: Each Tim e N(Wtd)	NA			0.440 962	O 429 843	O 333 373	O 336 328	NA O	O 355 1221		0.465 951	0.450 768	O 352 348	O 265 277
Cur	rent marital status Single		NA O	0 343 1151	1010	962	843	373	328	0	1221	1000	951	768	348	277
Cur	rent marital Status	N(Wtd)	NA O NA	0 343 1151 0.443	1010 0.266	962 0.497	843 0.498	373 0.217	328 0.219	O NA	1221	1000	951 0.216	768 0.419	348 0.351	277 O 435
Cur	rent marital status Single		NA O	0 343 1151	1010	962	843	373	328	0	1221	1000	951	768	348	277
Cur:	rent marital status Single	N(Wtd)	NA O NA O	0 343 1151 0.443 82	1010 0.266 107	962 0.497 101	843 0.498 88	373 0.217 48	328 0.219 38	O NA O	1221 0.378 146	1000 0 380 149	951 0.216 144	768 0.419 162	348 0.351 51	277 O 435 54
Cur:	r ent marital status Single Engaged	N(Wtd)	NA O NA O	0 343 1151 0.443 82	1010 0.266 107	962 0.497	843 0.498 88	373 0.217 48	328 0.219 38	O NA O NA	1221 0.378 146 0 113	1000 0 380 149 0 101	951 0.216 144 0.105	768 0.419 162 0 152	348 0.351 51 0 121	277 0 435 54 0 107
Cura	rent marital status Single Engaged Married (all)	N(Wtd)	NA O NA O	0 343 1151 0.443 82	1010 0.266 107 0.173	962 0.497 101 0.158	843 0.498 88 0.205	373 0.217 48 0.252	328 0.219 38 0.135	O NA O	1221 0.378 146	1000 0 380 149	951 0.216 144	768 0.419 162	348 0.351 51	277 O 435 54
Cura	r ent marital status Single Engaged	N(Wtd)	NA O NA O NA	0 343 1151 0.443 82 0.314	1010 0.266 107 0.173 92	962 0.497 101 0.158	843 0.498 88 0.205 235	373 0.217 48 0 252 148	328 0.219 38 0.135 191	O NA O NA O	1221 0.378 146 0 113 136	1000 0 380 149 0 101 247	951 0.216 144 0.105 349	768 0.419 162 0 152 420	348 0.351 51 0 121 289	277 0 435 54 0 107 303
Cur:	rent marital status Single Engaged Married (all)	N(Wtd)	NA O NA O NA	0 343 1151 0.443 82 0.314	1010 0.266 107 0.173 92	962 0.497 101 0.158 156	843 0.498 88 0.205 235	373 0.217 48 0 252 148	328 0.219 38 0.135 191	O NA O NA O	1221 0.378 146 0 113 136	1000 0 380 149 0 101 247	951 0.216 144 0.105 349	768 0.419 162 0 152 420	348 0.351 51 0 121	277 0 435 54 0 107 303
Cur:	rent marital status Single Engaged Married (all)	N(Wtd) N(Wtd)	NA O NA O NA O	0 343 1151 0.443 82 0.314 40 0.180	1010 0.266 107 0.173 92 0.113 35	962 0.497 101 0.158 156 0.203 62	843 0.498 88 0.205 235 0.221 106	373 0.217 48 0.252 148 0.320 76	328 0.219 38 0.135 191 0.159	O NA O NA O	1221 0.378 146 0 113 136 0 028	1000 0 380 149 0 101 247 0.094	951 0.216 144 0.105 349 0.120	768 0.419 162 0.152 420 0.152	348 0.351 51 0 121 289 0 131	277 0 435 54 0 107 303 0 103
Curi	rent marital Status Single Engaged Married (all) Married and also a Parent Tent Living Arrangements	N(Wtd) N(Wtd)	NA O NA O NA O	0 343 1151 0.443 82 0.314 40 0.180 17	1010 0.266 107 0.173 92 0.113 35	962 0.497 101 0.158 156 0.203 62 those	843 0.498 88 0.205 235 0.221 106 not ma	373 0.217 48 0.252 148 0.320 76	328 0.219 38 0.135 191 0.159 92	O NA O NA O	1221 0.378 146 0 113 136 0 028 36	1000 0 380 149 0 101 247 0.094 75	951 0.216 144 0.105 349 0.120 150	768 0.419 162 0.152 420 0.152 188	348 0.351 51 0 121 289 0 131 142	277 0 435 54 0 107 303 0 103 155
Curi	rent marital Status Single Engaged Married (all) Married and also a Parent	N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during pr	NA O NA O NA O	0 343 1151 0 443 82 0 314 40 0 180 17 March	1010 0.266 107 0.173 92 0.113 35 1) for	962 0.497 101 0.158 156 0.203 62 those 0.398	843 0.498 88 0.205 235 0.221 106 not ma	373 0.217 48 0.252 148 0.320 76 arried 0.324	328 0. 219 38 0. 135 191 0. 159 92 0. 372	O NA O NA O	1221 0.378 146 0 113 136 0 028 36	1000 0 380 149 0 101 247 0 094 75	951 0.216 144 0.105 349 0.120 150	768 0.419 162 0.152 420 0.152 188	348 0.351 51 0 121 289 0 131 142	277 0 435 54 0 107 303 0 103 155
Curi	rent marital Status Single Engaged Married (all) Married and also a Parent Tent Living Arrangements	N(Wtd) N(Wtd)	NA O NA O NA O	0 343 1151 0.443 82 0.314 40 0.180 17	1010 0.266 107 0.173 92 0.113 35	962 0.497 101 0.158 156 0.203 62 those	843 0.498 88 0.205 235 0.221 106 not ma	373 0.217 48 0.252 148 0.320 76	328 0.219 38 0.135 191 0.159 92	O NA O NA O	1221 0.378 146 0 113 136 0 028 36	1000 0 380 149 0 101 247 0.094 75	951 0.216 144 0.105 349 0.120 150	768 0.419 162 0.152 420 0.152 188	348 0.351 51 0 121 289 0 131 142	277 0 435 54 0 107 303 0 103 155
Curr f	rent marital Status Single Engaged Married (all) Married and also a Parent Tent Living Arrangements	N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during pr	NA O NA O NA O evious	0 343 1151 0 443 82 0 314 40 0 180 17 March	1010 0.266 107 0.173 92 0.113 35 0) for 0.439 44	962 0.497 101 0.158 156 0.203 62 those 0.398 60	843 0.498 88 0.205 235 0.221 106 not ma 0.419 64	373 0.217 48 0.252 148 0.320 76 arried 0.324 34	328 0.219 38 0.135 191 0.159 92 0.372 31	O NA O NA O NA O	1221 0.378 146 0 113 136 0 028 36 0.547 57	1000 0 380 149 0 101 247 0.094 75 0.563 69	951 0.216 144 0.105 349 0.120 150 0.427 89	768 0.419 162 0.152 420 0.152 188 0.539 107	348 0.351 51 0 121 289 0 131 142 0 510 48	277 0 435 54 0 107 303 0 103 155 0 482 56
Curr () Curr F	rent marital status Single Engaged Married (all) Married and also a Parent Tent Living Arrangements Martner of Opposite Sex	N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during pr	NA O NA O NA O evious	0 343 1151 0 443 82 0 314 40 0 180 17 March 0 362 16	1010 0.266 107 0.173 92 0.113 35 1) for 0.439 44	962 0.497 101 0.158 156 0.203 62 those 0.398 60 0.268	843 0.498 88 0.205 235 0.221 106 not ma 0.419 64	373 0.217 48 0.252 148 0.320 76 irried 0.324 34 0.282	328 0. 219 38 0. 135 191 0. 159 92 0. 372 31 0. 140	O NA O NA O NA O	1221 0.378 146 0 113 136 0 028 36 0.547 57	1000 0 380 149 0 101 247 0.094 75 0.563 69 0 285	951 0.216 144 0.105 349 0.120 150 0.427 89 0.251	768 0.419 162 0.152 420 0.152 188 0.539 107	348 0.351 51 0 121 289 0 131 142 0 510 48 0 244	277 0 435 54 0 107 303 0 103 155 0 482 56 0 141
Curr f	rent marital status Single Engaged Married (all) Married and also a Parent Tent Living Arrangements Martner of Opposite Sex	N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during pr	NA O NA O NA O evious NA O	0 343 1151 0 443 82 0 314 40 0 180 17 March	1010 0.266 107 0.173 92 0.113 35 0) for 0.439 44	962 0.497 101 0.158 156 0.203 62 those 0.398 60	843 0.498 88 0.205 235 0.221 106 not ma 0.419 64	373 0.217 48 0.252 148 0.320 76 arried 0.324 34	328 0.219 38 0.135 191 0.159 92 0.372 31	O NA O NA O NA O	1221 0.378 146 0 113 136 0 028 36 0.547 57	1000 0 380 149 0 101 247 0.094 75 0.563 69	951 0.216 144 0.105 349 0.120 150 0.427 89	768 0.419 162 0.152 420 0.152 188 0.539 107	348 0.351 51 0 121 289 0 131 142 0 510 48	277 0 435 54 0 107 303 0 103 155 0 482 56
Curr F	rent marital status Single Engaged Married (all) Married and also a Parent Tent Living Arrangements Martner of Opposite Sex	N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during pr	NA O NA O NA O Pevious NA O	0 343 1151 0.443 82 0.314 40 0.180 17 March 0.362 16 0 296 723	1010 0.266 107 0.173 92 0.113 35 1) for 0.439 44 0.234 590	962 0.497 101 0.158 156 0.203 62 those 0.398 60 0.268 496	843 0.498 88 0.205 235 0.221 106 not ma 0.419 64 C 298 387	373 0.217 48 0.252 148 0.320 76 arried 0.324 34 0.282 171	328 0.219 38 0.135 191 0.159 92 0.372 31 0.140 159	O NA O NA O NA O	1221 0.378 146 0 113 136 0 028 36 0.547 57 0 263 800	1000 0 380 149 0 101 247 0.094 75 0.563 69 0 285 636	951 0.216 144 0.105 349 0.120 150 0.427 89 0.251 530	768 0.419 162 0.152 420 0.152 188 0.539 107 0.256 422	348 0.351 51 0 121 289 0 131 142 0 510 48 0 244 186	277 0 435 54 0 107 303 0 103 155 0 482 56 0 141 137
Curr F	rent marital Status Single Engaged Married (all) Married and also a Parent rent Living Arrangements Partner of Opposite Sex	N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during pr	NA O NA O NA O Pevious NA O	0 343 1151 0.443 82 0.314 40 0.180 17 March 0.362 16 0 296 723	1010 0.266 107 0.173 92 0.113 35 1) for 0.439 44 0.234 590	962 0.497 101 0.158 156 0.203 62 those 0.398 60 0.268	843 0.498 88 0.205 235 0.221 106 not ma 0.419 64 C 298 387	373 0.217 48 0.252 148 0.320 76 arried 0.324 34 0.282 171	328 0.219 38 0.135 191 0.159 92 0.372 31 0.140 159	O NA O NA O NA O	1221 0.378 146 0.113 136 0.028 36 0.547 57 0.263 800 0.458	1000 0 380 149 0 101 247 0.094 75 0.563 69 0 285 636 0.677	951 0.216 144 0.105 349 0.120 150 0.427 89 0.251 530 0.666	768 0.419 162 0.152 420 0.152 188 0.539 107 0.256 422 0.609	348 0.351 51 0 121 289 0 131 142 0 510 48 0 244 186	277 0 435 54 0 107 303 0 103 155 0 482 56 0 141 137 0 750
Curr F Curr f	rent marital status Single Engaged Married (all) Married and also a Parent Tent Living Arrangements Partner of Opposite Sex Parents	N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during pr N(Wtd)	NA O NA O NA O EVIOUS NA O NA O	0 343 1151 0 443 82 0 314 40 0 180 17 March 0 362 16 0 296 723 0 474 324	1010 0.266 107 0.173 92 0.113 35 0) for 0.439 44 0.234 590 0.519 225	962 0.497 101 0.158 156 0.203 62 those 0.398 60 0.268 496 0.797 151	843 0.498 88 0.205 235 0.221 106 not ma 0.419 64 C 298 387 0 751 118	373 0.217 48 0.252 148 0.320 76 0.76 0.76 0.76 0.77 0.507 25	328 0.219 38 0.135 191 0.159 92 0.372 31 0.140 159 0.500 8	O NA O NA O NA O	1221 0.378 146 0 113 136 0 028 36 0.547 57 0 263 800	1000 0 380 149 0 101 247 0.094 75 0.563 69 0 285 636	951 0.216 144 0.105 349 0.120 150 0.427 89 0.251 530	768 0.419 162 0.152 420 0.152 188 0.539 107 0.256 422	348 0.351 51 0 121 289 0 131 142 0 510 48 0 244 186	277 0 435 54 0 107 303 0 103 155 0 482 56 0 141 137
Curr F	rent marital Status Single Engaged Married (all) Married and also a Parent rent Living Arrangements Partner of Opposite Sex	N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during pr N(Wtd)	NA O NA O NA O EVIOUS NA O NA O	0 343 1151 0 443 82 0 314 40 0 180 17 March 0 362 16 0 296 723 0 474 324	1010 0.266 107 0.173 92 0.113 35 0) for 0.439 44 0.234 590 0.519 225	962 0.497 101 0.158 156 0.203 62 those 0.398 60 0.268 496 0.797	843 0.498 88 0.205 235 0.221 106 not ma 0.419 64 C 298 387 0.751 118	373 0.217 48 0.252 148 0.320 76 0.76 0.76 0.76 0.77 0.507 25	328 0.219 38 0.135 191 0.159 92 0.372 31 0.140 159 0.500 8	O NA O NA O NA O NA O	1221 0.378 146 0.113 136 0.028 36 0.547 57 0.263 800 0.458 383	1000 0 380 149 0 101 247 0 094 75 0 563 69 0 285 636 0 677 253	951 0.216 144 0.105 349 0.120 150 0.427 89 0.251 530 0.666 176	768 0.419 162 0.152 420 0.152 188 0.539 107 0.256 422 0.609 100	348 0.351 51 0 121 289 0 131 142 0 510 48 0 244 186	277 0 435 54 0 107 303 0 103 155 0 482 56 0 141 137 0 750 4



R	_	7	q
•		,	•

Current Student Status (prev	vious Marci	h)																										B-7
Full-time Student		NA	0 3	94	0 4	191	0	665	0.	663	0	53 f	0	642	NA	c	. 427	0	597	0.	65 1	0	669	0	787	, 0	55	. 2
	N(Wtd)	0	7	09	9	532		503		465		124		95	0		823		624		565		419		85	-		51
Not Full-time Student		NA	0 2	91	0 1	161	0	247	ο.	205	0	229	ο.	180	NΔ	_	221	0	175	^	161	0	210		196	٠,	46	: 2
	N(Mfq)	0	5	46		808		7 10		7 18		451		466	o		651		760		880		972		628		59	
Subgroups Defined by Status at	One Speci	ific T	me	Poi	nt																			_	-			
Educational Attainment as of	fifth or	sixth	yea	r p	ost	t-h	igh	sci	100	1																		
Completed Bachelor's degr	.ee	NA	0.4	40	0 4	112	ο .	706	0.	638	0.	555	0.	329	NΔ	0	. 380	0	470	0	658	0	A 10	٥	AAG		2.	
	N(Mtq)	0		33		170		134		172		141		182	ō		154		150		148		151		159		15	
No Bachelor's degree		NA	0.3	27	0.2	275	0.3	320	0	263	Ο.	219	0.	221	NA	O	293	ο.	289	0	244	0	264	0	206		16	: 1
	N(Afq)	0	3	91		122		408		350		439		385	0		508		457		512		483		561		51	
Frequency of Heavy Drinking	+ drinks	ina	row) a	s H	ligt	r Sc	choc	01	Sen	ior																	
None in last two weeks		NA	о з	57	0.3	153	0 4	458	0	456	0	326	Ο.	224	NA	0	345	0	363	0	384	ο.	379	0	242		20	17
	N(Wtd)	0	6	38	5	80	•	5 18		553		304		280			1013		971		99 1		969	-	478	_	46	-
1-2 in last two weeks		NA	0.3	46	о. з	110	0 :	368	Ο.	357	ο.	231	0	297	NΔ	o	267	c.	323	0	321	0	267	0	265		22	
	N(Mfq)	0	2	99		22		283		314		133		154	0		281		241		278		220		143			1
3+ in last two weeks		NA	0.3	62 (0.2	89	0 3	384	0.	296	0	340	Ο.	297	NA	0	. 36 1	0	276	0	277	0.	271	0	390		17	7
	N(Mfq)	0	2	B 1	2	48	:	266		257		116		101	0		157		133		143		139	•	74			8
Frequency of Marijuana Use a	s High Sch	1001 Se	nio	r																								
None in past 30 days		NΑ	0.3	40 (о. з	18	0.4	160	0	6ر .	ο.	344	0.	269	NΔ	0	. 344	0	795	0	370	0	781	0	222	_	2 4	2
	N(Wtd)	0		79		46		755		727		355		354			1039		977		013		963		487		47	
1-19 times in past 30 day	'S	NA	0 3	72 (0.3	25	0.3	163	0	379	Ο.	247	0	183	NA	0	. 298	0	246	0	221	^	254	^	242	^	45	0
•	N(Mfd)	0		3 1		00		11		283		143		129	Ö		345		318		339		324		181		14	_
20+ times in past 30 days		NA	0 3	74 (0 3	86	0.3	104	0	372	o	229	0.	450	NA	0	344	0	440	0	110	0	764	^	225	^	40	
•	N(Mtd)	0	1			25		30		131	٠.	68	•	57	Ö		87		85	J .,	84	J .	83	J .	39		3	_



AI	F FROM WORK LAST YEAR II Senior Classes with Iwo Follow-Ups by 1983				Males	3	mbers (or Years	Beyond (High S	choo1	Fema 1	e s		
	Weighted No. Of Cases:	0 2987	1401	2 1 298	3 1326	4 1277	5 632	6 615	0 3416	1 1659	2 ! 543	3 1598	4 1516	5 786	6 725
December unemploye	ll of last year (January 31), how many weeks were d AND looking for work, rom a job?	VOU										1330	13.10	_ 700	
0 None		NA	58 2	50.0	60.0										
1, 1 - 2 wee	ks	NA NA	8.4	59 8 9.3	62 3	66.1		68 5	NA	52.3	59.7	64.5	68.7	66.0	72.0
2 3 - 4 wee		NA NA	8 8	8.1	7.2 7.7	5.7	5 1	3 5	NA	8.3	8 0	6 4	5.0	4 9	38
3 5 - 9 week		NA.	7 4	8 1	6 1	6 8 5 6	6.3 7.9	4.1	NA	7.2	79	7.8	5.4	7.2	4 5
4 10 - 14 W	eeks	NA	5 1	4.6	4 9	4 2	3.9	6 1 4.6	. NA	7.8	6.8	58	5 0	68	4 3
5. 15 - 20 W	eeks	NA	3.9	4 2	4.0	3.8	3.5	4.6	NA	5.1	4.5	4.2	4.0	4.5	2.8
6 21 - 26 w		NA	2 3	1 9	2 5	2 6	3 3	3 3	NA	4.3	2 9	2.8	26	2 4	35
7. 27 or more	e weeks	NA	6 0	3.9	5.2	5 3	7.3	5 B	NA NA	3.5	2 1	2.0	2.0	2 0	2 2
				0.0	٠.٠	5 5	7.3	3 6	NA	11.5	8.1	6.6	7.3	6.2	6.8
	Item 20160 N(Wtd)	0	1358	1261	1294	1258	618	604	0	1594		4500	1491		
				Me	an Num	ber of	. Veeks	Unemo 1	oved tast	Year	1502 (up to	27		774 nges.	706
tal Sample	Means Standard Deviations	NA NA	Aba 4.407 7.824	Me ove res	an Num ponse 4.095	ber of catego	Weeks ories w 4.693 8.405	Unempl	oyed Last oded to t	Year he mid 6.199 9.484	(up to	27 we of th 3 994 7.847	eks) eir ra 3.9°° 8.0°°	nges. 3.899 :	3 845
		NA NA	Aba 4.407 7.824 Ad Jus	Ne ove res 3.787 7.022	an Num ponse 4.095	ber of catego	Weeks ories w 4.693 8.405	Unempl	oyed Last oded to t	Year he mid 6.199 9.484	(up to points 4.594 8.326	27 we of th 3 994 7.847	eks) eir ra 3.9°° 8.0°°	nges. 3.899 :	3 845
tal Sample bgroups Define Current marita	Standard Deviations ed by Status at Each Time	NA NA	Aba 4.407 7.824 Ad Jus	Ne ove res 3.787 7.022	an Num ponse 4.095	ber of catego	Weeks ories w 4.693 8.405	Unempl	oyed Last oded to t	Year he mid 6.199 9.484	(up to points 4.594 8.326	27 we of th 3 994 7.847	eks) eir ra 3.9°° 8.0°°	nges. 3.899 :	3 845
bgroups Define	Standard Deviations ed by Status at Each Time	NA NA Point	Abd 4.407 7.824 Ad Jus	Me ove res 3.787 7.022 ted et	an Num ponse 4.095 7.643 a=.025	ber of catego 3 915 7 680 9	Weeks ories w 4.693 8.405 .0102	Unemp1: ere rec 4.221 8 072	oyed Last oded to t NA NA	Year he mid 6.199 9.484 Ad Jus	(up to points 4.594 8.326 ted ct	27 we of th 3 994 7.847 a.096	eks) eir ra 3.9°° 8.0°° 0 r*-	nges. 3.899 : 7 691 !	3 845 3 039
bgroups Define	Standard Deviations ed by Status at Each Time al status	NA NA Point	Abo 4 . 407 7 . 824 Ad Jus 4 . 427	3.787 7.022 ted et	an Num ponse 4.095 7.643 a=.025	ber of catego 3 915 7 680 9 Pr-	Weeks ories w 4.693 8.405 .0102	Unemp1: ere rec 4.221 8 072	oyed Last oded to t NA NA	Year he mid 6.199 9.484 Ad Jus	(up to points 4.594 8.326 ted ct	27 we of th 3 994 7.847 a.096	eks) eir ra 3.9°° 8.0°° 0 r*-	nges. 3.899 :	3 845 3 039
bgroups Define	Standard Deviations ed by Status at Each Time	NA NA Point	Abd 4.407 7.824 Ad Jus	3.787 7.022 ted et	an Num ponse 4.095 7.643 a=.025	ber of catego 3 915 7 680 9	Weeks ories w 4.693 8.405 .0102	Unemp1: ere rec 4.221 8 072	oyed Last oded to t NA NA	Year he mid 6.199 9.484 Ad Jus	(up to points 4.594 8.326 ted ct	27 we of th 3 994 7.847 a.096	eks) eir ra 3.9°° 8.0°° 0 r*-	nges. 3.899 : 7 691 !	3 845 3 039
bgroups Define	Standard Deviations ed by Status at Each Time al status	NA NA Point	Abo 4.407 7.824 Ad Jus 4.427	3.787 7.022 ted et	an Num ponse 4.095 7.643 a=.025 4.182 (ber of catego 3 915 7 680 9	4.693 8.405 0102	Unemp1: ere rec 4.221 8.072 5.078 342	oyed Last oded to t NA NA	Year he mid 6.199 9.484 Ad Jus 6.086	(up to points 4.594 8.326 ted ct	27 we of th 3 994 7.847 a* .096	eks) eir ra 3.907 8.000 0 r=-	nges. 3.899 : 7.691 ! .0827	3 845 3 039 1.791 288
bgroups Define Current marita Single	Standard Deviations ed by Status at Each Time al status	NA NA Point	Abo 4.407 7.824 Ad Jus 4.427	3.787 7.022 ted et	an Num ponse 4.095 7.643 a=.025 4.182 1004 4.111 4.111	ber of catego 3 915 7 680 9 7 1	4.693 8.405 .0102 4.901 393	Unemp1: cre rec 4.221 8.072 5.078 342	oyed Last oded to t NA NA O	Year he mid 6.199 9.484 Ad Jus 6.086 1274	(up to points 4.594 8.326 ted ct	27 we of th 3 994 7.847 a* .096 3.898 993 4.031	eks) eir ra 3.9°° 8.0°° 0 r*- 3.993 801	nges. 3.899 (7 691 (6 0827) 4.502 (3 361) 2.636 (5 0827)	3 845 3 039 3 791 288 5 471
bgroups Define Current marita Single Engaged	Standard Deviations ed by Status at Each Time al status N(Wtd)	NA NA POINT	Abo 4.407 7.824 Ad Jus 4.427 1213	3.787 7.022 ted et	an Num ponse 4.095 7.643 a=.025 4.182 (ber of catego 3 915 7 680 9	4.693 8.405 0102	Unemp1: ere rec 4.221 8.072 5.078 342	oyed Last oded to t NA NA	Year he mid 6.199 9.484 Ad Jus 6.086	(up to points 4.594 8.326 ted ct	27 we of th 3 994 7.847 a* .096	eks) eir ra 3.907 8.000 0 r=-	nges. 3.899 : 7.691 ! .0827	3 845 3 039 1.791 288
bgroups Define Current marita Single	Standard Deviations ed by Status at Each Time al status N(Wtd) N(Wtd)	NA NA O NA O	Abd 4.407 7.824 Ad Jus 4.427 1213 3.414 87	3.787 7.022 ted et: 3 938 1049 3 442 4	an Num ponse 4.095: 7.643 a=.025 4.182: 1004 4.111.4	3 915 7 680 9 7	4.693 8.405 .0102 4.901 393 3.959	Unemp1: ere rec 4.221 8.072 5.078 342 1.364 40	oyed Last oded to t NA NA O NA O	Year he mid 6.199 9.484 Ad Jus 6.086 1274 6.376	(up to points 4.594 8.326 ted ct	27 we of th 3 994 7.847 a096	eks) eir ra 3.907 8.000 0 r 3.993 801 4.207:	nges . 3.899 : 7 691 ! .0827 4.502 : 361 2.636 :	3 845 3 039 3 791 288 5 471 57
Degroups Define Current marita Single Engaged	Standard Deviations ed by Status at Each Time al status N(Wtd)	NA NA O NA O	Abd 4.407 7.824 Ad Jus 4.427 1213 3.414 87	3.787 7.022 ted et: 3 938 1049 3 442 4	an Num ponse 4.095: 7.643 a=.025 4.182: 1004 4.111.4	3 915 7 680 9 7	4.693 8.405 .0102 4.901 393	Unemp1: ere rec 4.221 8.072 5.078 342 1.364 40	oyed Last oded to t NA NA O NA O	Year he mid 6.199 9.484 Ad Jus 6.086 1274 6.376 158	(up to points 4.594 8.326 ted ct 4.493 1030 4.242 160 5.055	27 we of th 3 994 7.847 a= .096 3.898 993 4.031 156 4.259	eks) eir ra 3.9°r 8.0°0 0 r 3.993 801 4.207 172 3.522	nges. 3.899; 7.691; .0827 4.502; 361; 2.636; 56	3 845 3 039 3 791 288 5 471 57
Degroups Define Current marita Single Engaged Married (a)	Standard Deviations ed by Status at Each Time al status N(Wtd) N(Wtd) N(Wtd)	NA NA O NA O NA O	Abo 4.407 7.824 Ad Jus 4.427 1213 3.414 87 5 551 46	3.787 7.022 ted et: 3.938 1049 3.442 107 2.752	an Num ponse 4.095 7.643 a=.025 4.162 1004 4.111 100 3.351 172	3 915 7 680 9 7	4.693 8.405 .0102 4.901 393 3.959 49 4.136	Unemp1 ere rec 4.221 8.072 5.078 342 1.364 40 .787 208	oyed Last oded to t NA NA O NA O	Year he mid 6.199 9.484 Ad Jus 6.086 1274 6.376 158	(up to points 4.594 8.326 ted ct	27 we of th 3 994 7.847 a096	eks) eir ra 3.907 8.000 0 r 3.993 801 4.207:	nges . 3.899 : 7 691 ! .0827 4.502 : 361 2.636 :	3 845 3 039 3 791 288 5 471 57
bgroups Define Current marita Single Engaged Married (a)	Standard Deviations and by Status at Each Time and status N(Wtd) N(Wtd) N(Wtd)	NA NA O NA O NA O	Abo 4.407 7.824 Ad Jus 4.427 1213 3.414 87 5 551 46 3 945	3.787 7.022 ted et: 3.938 1049 3.442 107 2.752 98	an Num ponse 4.095 7.643 a=.025 4.162 1004 4.111 100 3.351 172	3 915 7 680 9 7	4.693 8.405 .0102 4.901 393 3.959 49	Unemp1 ere rec 4.221 8.072 5.078 342 1.364 40 .787 208	NA NA O NA O	Year he mid 6.199 9.484 Ad Jus 6.086 1274 6.376 158 6.781	(up to points 4.594 8.326 ted et 4.493 1030 160 5.055 279	27 we of th 3 994 7.847 a* .096 3.898 993 4.031 156 4 259 378	eks) eir ra 3.9°° 8.0°° 0 r*- 3.993 801 4.207 172 3.522 460	nges. 3.899 (7 691 (.0827 4.502 (361 2.636 (56	3 845 3 039 3 791 288 5 471 57
bgroups Define Current marita Single Engaged Married (a)	Standard Deviations ed by Status at Each Time al status N(Wtd) N(Wtd) N(Wtd)	NA NA O NA O NA O	Abo 4.407 7.824 Ad Jus 4.427 1213 3.414 87 5 551 46	3.787 7.022 ted et: 3.938 1049 3.442 107 2.752	an Num ponse 4.095 7.643 a=.025 4.162 1004 4.111 100 3.351 172	3 915 7 680 9 7	4.693 8.405 .0102 4.901 393 3.959 49 4.136	Unemp1 ere rec 4.221 8.072 5.078 342 1.364 40 .787 208	NA NA O NA O	Year he mid 6.199 9.484 Ad Jus 6.086 1274 6.376 158 6.781	(up to points 4.594 8.326 ted et 4.493 1030 160 5.055 279	27 we of th 3 994 7.847 a* .096 3.898 993 4.031 156 4 259 378	eks) eir ra 3.9°° 8.0°° 0 r*- 3.993 801 4.207 172 3.522 460	nges. 3.899; 7.691; .0827 4.502; 361; 2.636; 56	3 845 3 039 3 791 288 5 471 57



																						•						
Partner of Opposite Sex		NA	10).55		52B	5.4	843	5.	4 18	6	232	4	166	N	A	6 5	19	6.	716	4	. 027	4	469	4	356	. 5	. 358
	N(Wtd)	0		20		45		64		69		35	i	35		0		59		77		96		109		53	_	6
Parents		NA	4.	581	4.4	198	4 9	957	5.	496	6	157	6	382	Ñ	Δ (6 9	10	4	858	. 4	447	4	903	- 5	000	٠.	201
	N(Wtd)	0		767		518		521		416		190		168		0		49		675		563		450		194		14
Dorm		NA	Э.	265	2.5	501	3.4	196	2.	189	3	480	. 7	426	N		4 3	24	_	602		007		c 43		. 575		
	N(Wtd)	0		335		224		155		117		25		9		Ö		84		252		183		102		. 5/5 13	_	. 87
Other living arrangement		NA	4	859	3.4	146	3 (DB 1	2	793	3	629	а	769	N		- 1	4.4		070	-	445	_	c		857		^-
_	N(¥td)	0		179		70		369		386		200		176		o '		44		210		328		362		188		. 05 16!
rrent Student Status (prev	rious March)																											
Full-time Student		NA	3.	845	3.3	104	3.6	576	,	775	4	103	3	219	A.	A 6		27	2		_	425	_	242	_	. 699	_	
	N(Wtd)	0		738		94		10		473		126		98		0		48		634		584		429		. 699 86		. 21 6
Not Full-time Student		NA	5.	017	4.1	50	4.3	106	4.(602	4.	817	4	403	N	A 7	, ,	00	5	567		526	4	25.4	-	. 987	_	
	N(Wtd)	0		582		36		760		773		484		497	•	ָ ס		03		367 826		945		046		. 987 670		. 83: 63°

Subgroups Defined by Status at One Specific Time Point

Educational Attainment as of fifth or sixth year post-high school

Completed Bachelor's degr	ee N(Wtd)	NA O		8 19 137		345 173		310		894 175		610 145		245 184			291									_	. 295
	11(# (4)	U		13,		173		136		175		145		184	0	,	153		150		154		154		163		158
No Bachelor's degree		NA	4.	575	4.	022	4.	236	4	034	5.	050	4.	599	NA	6	521	4	886	4	374	2	826	2	914	4	000
	N(Wtd)	0		402		340		429		377		471		418	0		551		491		549		525		604		547
Frequency of Heavy Drinking	(5+ drinks	in a	ro	w) :	as I	High	n S	cho	01	Sen	ior																
None in last two weeks		NA	4.	313	з.	244	4.	221	3.	. 196	4.	670	З.	348	NA	6	. 098	4.	324	4.	102	3.	736	4.	122	3	825
	N(Wtd)	0		665	•	603		635		577		320		294			1063				041		029		509		491
1-2 in last two weeks		NA	З.	374	3 9	940	3	451	4.	.034	5	157	4	401	NΔ	5	. 525	4	422	3	017	4	05.1	2	796	2	8 16
	N(Wtd)	0		316	:	329		298		334		141		162	0		294		251		292		235		150		101
3+ in last two weeks		NA	4.	907	4.	716	Э.	829	4.	725	4.	453	5	825	NΑ	6	767	4	234	4	214	3	786	4	341	2	516
	N(Wtd)	0		297		256		285		269		125		111	0		160		142		158		145	•	80	J.	72
Frequency of Marijuana Use as	s High Schoo	o1 Se	en i	or																							
None in past 30 days		NA	Э.	723	3.3	276	3.	824	3.	22R	4	485	3	600	NA	_	. 280	4	202	2	0E/\	2	807	_	056	-	744
	N(Wta)	0		819		774		783		766		373		373			1098				072		020		522		494
1-19 times in past 30 days	3	NA	4.5	907	4.3	297	4.	081	4.	504	5.	096	4.	598	NA	5	. 531	4	- 00	2	601	2	005	2	204	2	950
·	N(Wtd)	0		350		308		334		300		154		137	ō		354		334		356		340		186		156
20+ times in past 30 days		NA	6.:	38 1	5.2	262	4.1	880	4.	696	4.	849	6	428	NA	6	. 661	5	ARO.	5	247	4	714		4 G A		044
•	N(Wtd)	0		148		130		138		137	••	73	•	62	Ö		92		91	J.	89	٠.	90	੍.	41	4.	36

PARTY PREFERENCE				Ma 1 es		mbers o	of Years	Beyond H	ligh Sc		Female			8-82
All Senior Classes with at least Two Follow-Ups by 1983				Marcs	,						remare.			
	0	1	2	3	4	5	6	0	1	2	3	4	5	6
Weighted No. Of Cases:	2987	1401	1298	1326	1 277	632	615	3416	1659	1543	1598	1516	786	7.25
C21: How would you describe your political preference?														
1. Strongly Republican	7.9	6.6	6 6	7 5	7 4	8.1	7 5	3 8	4.1	4.5	4.6	5.1	3 5	5 4
2. Mildly Republican	14 0	15.5	19 2	17.3	18.7	17 1	20 6	12 6	11.9	14.3	16.6	16.5	17 4	15.0
3. Mildly Democrat	15.1	15.8	16 3	15.3	15 7	14.8	16.7	16.6	17.4	17.6	17.9	17.8	19 4	18 3
4. Strongly Democrat	10 5	78	69	8 0	8 4	9 2	8 9	8 9	8 4	7.6	9.0	8.2	9.4	10 6
5. American Independent Party	1.8	1 3	1 3	1.4	19	0.9	19	1 7	1.4	1.7	1.2	2.1	1.2	1.6
6 No preference, independent	29 9	28.0	31 0	28.2	31.8	31.3	31.6	26 7	24.0	25 9	23 3	27 6	27 4	28 4
7 Other	1 3	1.0	18	1.5	1 3	18	0.9	0.6	0.3	08	0.7	08	05	0.6
8. Don't know, haven't decided	19 6	24.1	16 8	20.2	14 6	16 8	11.9	29 1	32.6	27.5	26.5	21.8	21 3	20.2
Item 340 N(Wtd)	2934	1373	1276	1304	1262	620	604	3356	1630	1530	1573	1506	781	714



		IVE-LIBER	AL,			Male	Nu Is	mbers	of Years	Beyond (High S	choo1	Fema 1	. .		(
	All Senior Class												I Cing I	-5		
~ (t Least Two Follow-Ups	by 1983	_													
	Weighted No. 0	f Cases:	0 2987	1401	2 1298	3 1326	1277	5 632	6 615	3416	1 1659	2 1543	3 1598	1516	5 786	6 725
: F	How would you describe political beliefs?	your				_				1 0410	1007	1343	1330	1.510	786	
	Very conservative		2.6													
	Conservative		3.6					4.5	35	2.1	1.5	1.6	1.9	1 7	2.0	1.3
	Moderate		16.0					19.5	22.3	10.4	10.8	12.1	14.5	13.7	12 3	15 4
	Liberal		32.6					34 2	37 1	33.8	3 3 .5	34.7	35.0	38.2	37.9	37.0
	Very liberal		17.8	_				16.7	14 6	18 6	16.4	17 3	14.5	14.9	15.8	14 7
	Radical		4.1					2 4	2.7	3.3	2.8	2.8	2.7	1.8	2 2	3.0
			4 2					1 2	18	1 3	1 3	0.7	1.3	0.8	1 2	1.1
	None of the above, or don't know		21.7	25.6	22 4	24 1	18.5	21.6	18.1	30.6	33.8	30.7	30 . 1		28 6	27.5
	1tem 350	N(Wtd)	2921	1370	1278	1303	1260	620	605	3346	1626	1523	1565	1500	779	714
					Mean	Score	on Co	nserva	tive-Lib	eral Scal	e (usi	na cor	des 1-0			
1 S	Sample	Means	3. 196	3.111												
	Standard D		1.127	1 068	1.026	1 014	4 026	074	2.931	3.208	3.179	3.140	3.078	3.052	3.103	3 084
		N(Wtd)		1019	992					0 924	0.902	0.866	0.916	0.835		
		M(W(G)	2200				1027 5 <i>2 r</i> =	486	496	2323	1077	1056	1095	1068	55 6	5 18
														19 r=-	.0478	
jrou	ps Defined by Status a	t Each Tim	ne Poin	ŧ												
ur re	ent marital status															
Si	ing le		3.190	3. 125	3 154	2.985	3.074	2.996	3.013	3 211	3 194	3. 195	3. 138	3.119	3 (55	7 246
		N(Wtd)	2143	915	834	781	736	320	287	2045	887	749	727	598	279	222
_														555	2,0	
En	ngaged		3.230	2.904	3.004	2 758	3.138	2 615	2.949	3 169	3.191	3 . 132	3 006	3.049	3 018	3 0 15
		N(Wtd)	93	66	88	74	73	39	33	223	94	111	110	123	36	45
	erried (all)															
14 *	irriau (all)	and tax -4 5		3.100					2.830	3 290	3.035	2.937	2.936	2.905	3.031	2 945
Ma		N(Wtd)	37	30	64	123	197	117	165	46	86	179	231	309	215	231
Ma																
					2 224				2 067	B1A				2 937	3 145	2 908
	rried and also a Parent			2 559		2 635	3 017	2.943	2 867	NA	2 873	3.028	3.007			
	rried and also a Pareni	t N(Wtd)	NA O	2 559	23	2 635	3 017 79	2.943	2 867 78	NA O	2 873 21				99	113
Mai		N(Wtd)	0	11	23	42	79	52				3.028 59	95 95	132	99	113
Mai Ir re i	nt Living Arrangements	N(Wtd)	0 Previous	11 March	23 1) for	42 those	79 not ma	52 orried	78	0	21	59	95	132		
Mai r re i		N(Wtd)	O Previous NA	11 March 3.500	23 1) for 3.430	42 those 3.167	79 not ma 3 383	52 innied 3 317	78 2.933	O NA	21	59 3.351	95 3.121	132 3.314	3 . 430	3 184
Mai Ir re i	nt Living Arrangements	N(Wtd)	0 Previous	11 March	23 1) for	42 those	79 not ma	52 orried	78	0	21	59	95	132		
Mai r re i Pai	nt Living Arrangements	N(Wtd)	O Previous NA O	11 March 3.509 15	23) for 3.430 36	42 those 3.167 52	79 not ma 3 383 58	52 erried 3 317 27	78 2.933 25	NA O	21 3.409 46	59 3.351 55	95 3.121 69	132 3.314 75	3 . 430 36	3 184 47
Mai Ir re i Pai	nt Living Arrangements	N(Wtd) (during p N(Wtd)	O Previous NA O 3 184	11 3 March 3.502 15 3.049	23 1) for 3.430 36	42 those 3.167 52 2 906	79 not ma 3 383 58 3.015	52 orried 3 317 27 2 839	78 2.933 25 2 969	0 NA 0 3 205	21 3.409 46 3.146	59 3.351 55 3.119	95 3.121 69 3.065	3.314 75 3.021	3.430 36 3 033	3 184 47 3 202
Mai Ir re i Pai	nt Living Arrangements	N(Wtd)	O Previous NA O 3 184	11 March 3.509 15	23) for 3.430 36	42 those 3.167 52	79 not ma 3 383 58	52 erried 3 317 27	78 2.933 25	NA O	21 3.409 46	59 3.351 55	95 3.121 69	132 3.314 75	3 . 430 36	3 184 47
Mai Ir re i Pai	nt Living Arrangements rtner of Opposite Sex rents	N(Wtd) (during p N(Wtd)	0 Previous NA O 3 184 2154	3.509 15 3.049 552	23 1) for 3.430 36 3.134 468	42 those 3.167 52 2 906 365	79 not ma 3 383 58 3.015 326	52 orried 3 317 27 2 839 145	78 2.933 25 2 969 140	0 NA 0 3 205 2186	3.409 46 3.146 545	3.351 55 3.119 450	95 3.121 69 3.065 378	132 3.314 75 3.021 301	3.430 36 3 033 143	3 184 47 3 202 96
Mai Ir re i Pai	nt Living Arrangements rtner of Opposite Sex rents	N(Wtd) (during p N(Wtd) N(Wtd)	O Previous NA O 3 184 2154 NA	11 3 March 3.502 15 3.049 552 3.177	23 1) for 3.430 36 3.134 468 3 071	42 those 3.167 52 2 906 365 3.075	79 not ma 3 383 58 3.015 326 2.953	52 orried 3 317 27 2 839 145 3 089	78 2.933 25 2.969 140 3.714	O NA O 3 205 2186 NA	3.409 46 3.146 545 3.213	3.351 55 3.119 450 3.249	95 3.121 69 3.065 378 3.151	3.314 75 3.021 301 3.114	3.430 36 3 033 143	3 184 47 3 202 96
Mai Ir re i Pai	nt Living Arrangements rtner of Opposite Sex rents	N(Wtd) (during p N(Wtd)	0 Previous NA O 3 184 2154	3.509 15 3.049 552	23 1) for 3.430 36 3.134 468	42 those 3.167 52 2 906 365	79 not ma 3 383 58 3.015 326	52 orried 3 317 27 2 839 145	78 2.933 25 2 969 140	0 NA 0 3 205 2186	3.409 46 3.146 545	3.351 55 3.119 450	95 3.121 69 3.065 378	132 3.314 75 3.021 301	3.430 36 3 033 143	3 184 47 3 202 96
Mai Pai Pai Doi	nt Living Arrangements rtner of Opposite Sex rents	N(Wtd) (during p N(Wtd) N(Wtd)	O Previous NA O 3 184 2154 NA O	11 March 3.502 15 3.049 552 3.177 292	23 1) for 3.430 36 3.134 468 3.071 208	42 those 3.167 52 2 906 365 3.075 138	79 not ma 3 383 58 3.015 326 2.953 107	52 orried 3 317 27 2 839 145 3 089	78 2.933 25 2.969 140 3.714 7	O NA O 3 205 2186 NA O	21 3.409 46 3.146 545 3.213	3.351 55 3.119 450 3.249 208	95 3.121 69 3.065 378 3.151 155	3.314 75 3.021 301 3.114	3.430 36 3.033 143 2.615	3 184 47 3 202 96 3 667 3
Mai Pai Pai Doi	nt Living Arrangements rtner of Opposite Sex rents	N(Wtd) (during p N(Wtd) N(Wtd) N(Wtd)	O Previous NA O O O O O O O O O O O O O O O O O O O	11 3 March 3.502 15 3.049 552 3.177 292 3.187	23 1) for 3.430 36 3.134 468 3 071 208 3.196	42 those 3.167 52 2.906 365 3.075 138 2.957	79 not ma 3 383 58 3.015 326 2.953 107 3.139	52 innied 3 317 27 2 839 145 3 089 19	78 2.933 25 2.969 140 3.714 7 3.030	O NA O 3 205 2186 NA O	21 3.409 46 3.146 545 3.213 311	59 3.351 55 3.119 450 3.249 208 3.183	95 3.121 69 3.065 378 3.151 155 3.165	3.314 75 3.021 301 3.114	3.430 36 3.033 143 2.615	3 184 47 3 202 96 3 667 3
Mai Pai Pai Doi	nt Living Arrangements rtner of Opposite Sex rents rm her living arrangement	N(Wtd) (during p N(Wtd) N(Wtd)	O Previous NA O O O O O O O O O O O O O O O O O O O	11 March 3.502 15 3.049 552 3.177 292	23 1) for 3.430 36 3.134 468 3 071 208 3.196	42 those 3.167 52 2 906 365 3.075 138	79 not ma 3 383 58 3.015 326 2.953 107	52 nried 3 317 27 2 839 145 3 089 19	78 2.933 25 2.969 140 3.714 7	O NA O 3 205 2186 NA O	21 3.409 46 3.146 545 3.213	59 3.351 55 3.119 450 3.249 208 3.183	95 3.121 69 3.065 378 3.151 155	3.314 75 3.021 301 3.114	3.430 36 3.033 143 2.615	3 184 47 3 202 96 3 667 3

Current Student Status (pre	vious Marc	ch)																									E
Full-time Student	MEMAN	NA	3	129					3					905	NA						160	3	. 158	3	163	3	427
	N(Wtd)	O		6 18		527		446		431		107		91	0		642		518		484		360		76		52
Not Full-time Student	N(Wtd)			. 102 378		156 445		956 526	3	099 589		945 374		966 298			. 133 407		076 517		012 586		.000		096 470		.041
ubgroups Defined by Status a	t One Spec	ific T	i me	Po	int	 :			_									,									
Educational Attainment as o	f fifth or	sixth	y€	ear	pos	t-h	igh	scl	hoc	5 1																	
Completed Bachelo.'s deg	ree	3.100	3.	094	3	155	3.	024	3.	021	2	964	2	943	3.317	2	276	2	205	2	200	2	250	2	202	-	400
•	N(Wtd)	304		125		153		125		162		131		168	257	J.	130		132		133		137		147		142
No Bachelor's degree		3 220	3.	113	3.	236	2.	945	3	059	2	957	2	952	3 238	3	205	3	194	3	051	3	001	7	031	2	044
	N(Wtd)	667		286		266		309		301		353		326	778		341		330		378		360		403		376
Frequency of Heavy Drinking	(5+ drink	s in a	rc	(w	as	Hig	h S	cho)]	Sen	i or	•															
None in last two weeks		3.103	3.	066	Э.	027	2	949	2.	985	2	942	2	896	3 150	3.	156	3	089	3.	052	3.	017	3	054	3	030
	N(Wtd)	1099		512		482		499		478		249		251	1574		729		727		744		746		373	•	368
1-2 in last two weeks		3 267				194	2	959	3	145	2	966	2	955	3.306	Э.	171	3	321	3.	121	3.	145	3	093	3.	189
	N,Wtd)	570		239		261		227		278		119		134	412		195		177		198		166	_	108	•	72
3+ in last two weeks		3.338	3.	242	Э.	288	3 (001	3	163	3	047	Э.	108	3 430	Э.	380	3	232	3.	266	3.	188	3	299	3.	164
	N(Wtd)	487		220		198		214		212		100		87	223		111		98		102		99	٠.	58	٠.	51
Frequency of Marijuana Use	as High Sc	hool S	en i	or																							
None in past 30 days	_	3.059	З.	011	3.	007	2.	868	2.	933	2.	883	2.	851	3.112	з.	107	3.	064	3	016	2.	986	3	011	3	വാദ
	N(Mtq)	1360		624		612		599		633		288		318	1591		754		736		748		733		372		374
1-19 times in past 30 day	ys	3 312	3	243	Э.	302	3 (032	Э.	263	3.	021	3	049	3 377	3	345	3.	254	3	210	3	198	า	285	7	181
	N(Mtd)	586		253		238		259		246		128		109	535		242		232		259		242		142		107
20+ times in past 30 days		3.683			3	502	з.:	322	З.	355	3	166	3.	336	3 624	Э.	447	3.	630	3	376	3.	323	3	369	3.	4 13
	N(Mtd)	255		108		105		99		111		58		50	137	- •	57		60		59		65	_	28	٠.	25



FREQ	WENCY OF RELIGIOUS ATTEN	DANCE				Ma 1 e:		ibers (of Years	Beyond I	ligh Sc	:hoo 1	Fema 1	es		8
	All Senior Class at Least Two Follow-Ups									! !						
	•	•	0	1	2	3	4	5	6	0	1	2	3	4	5	6
	Weighted No. D	f Cases:	2987	1401	1298	1326	1277	632	615	3416	1659	1543	159 <u>8</u>	1516	786	725
23:	How often do you attend services?	religiou	S													
1.	Never		11 4	11.9	12 0	11.3	12.9	15.1	16.8	6 8	6.3	7.4	7.6	8 8	8 8	10.5
	Rarely		34 6	40 2	42 6	45.9	46.1	48 8	45 2	31.7	35.8	38.4	40.4	41.5	41.2	43 0
	Once or twice a month		16 6	-	_		17.7	15 5	15.4	16.6	20.1	22.3	22.5			18 8
	About once a week or mo	re	37.5				23.3	20.6	22 6	44.9	37.8	31.9	29.5	28.2	27 7	27.7
	Item 370	N(Wtd)	2943	1379	1283	1309	1266	619	607	3375	1640	1534	1577	1507	78 1	719
					Meal	n Frequ	ency (of Reli	igious A	ttendanci	(usir	ng code	- BS 1-4	above)	
. 4 - 4	P	44			0 500	2 50 4	2 5 4 2	2 446	2 427	2 007	2 804	2 700	2 740	2 600	2.688	2 627
IETO	Sample		2.801												0 972	
	Standard D	SAIBLIOUS	1.067			0.964 ta:.118			1 017	1 019		•			-,1139	-
-	oups Defined by Status a	t Each Ti	me Poin	t												
Cur					2 566	2.538	2.452	2.340	2 292					2.639	2.635	
Cur	rent marital status	t Each Ti	2 799	2 654	2 566 1072		2.452 886	2.340 397	2 292 345	3 013 2938			2.731 1004	2.639 808		2 513 293
Cur	rent marital status Single		2 799 2757	2 654 1232	1072	1017	886	397	345	2938	1310	1065	1004	808		293
Cur	rent marital status		2 799 2757	2 654 1232 2 .682	1072 2.759		886	397	345	2938	1310	1065	1004	808	363 2.763	293
Cur	rent marital status Single	N(Wtd)	2 799 2757 2.823	2 654 1232 2 .682	1072 2.759	1017 2 566	886 2.669	397 2 . 469	345 2.670	2938 2.884	1310 2.885	1065 2.793	1004	808 2.743	363 2.763	293 2 612
Cur	rent marital status Single	N(Wtd)	2 799 2757 2.823 115	2 654 1232 2 .682 88	1072 2.759 107	1017 2 566	886 2.669 96	397 2 . 469 48	345 2.670 40	2938 2.884 339	1310 2.885 162	1065 2.793 163	1004 2 909 157	808 2.743 172	363 2.763	293 2 612 57
Cur	rent marital status Single Engaged	N(Wtd)	2 799 2757 2.823 115	2 654 1232 2 .682 88 2 .872	1072 2.759 107	1017 2 566 101	886 2.669 96	397 2 . 469 48	345 2.670 40	2938 2.884 339	1310 2.885 162	1065 2.793 163	1004 2 909 157	808 2.743 172 2.767	363 2.763 56 2 758	293 2 612 57
Cur	rent marital status Single Engaged Married (all)	N(Wtd)	2 799 2757 2.823 115 2 988 54	2 654 1232 2 682 88 2 872 47	1072 2.759 107 2 610 97	1017 2 566 101 2.743 174	886 2.669 96 2 678 256	397 2.469 48 2.589 158	345 2.670 40 2 641 208	2938 2.884 339 2 902 82	1310 2.885 162 2.743 157	1065 2.793 163 2.819 284	1004 2 909 157 2.714 380	808 2.743 172 2.767 468	363 2.763 56 2 758 322	293 2 612 57 2.778 336
Cur	rent marital status Single Engaged	N(Wtd) N(Wtd) N(Wtd)	2 799 2757 2.823 115 2 988 54	2 654 1232 2 682 88 2 872 47 2 807	1072 2.759 107 2 610 97 2 597	1017 2 566 101 2.743	886 2.669 96 2 678 256	397 2.469 48 2.589 158	345 2.670 40 2 641 208	2938 2.884 339 2 902 82	1310 2.885 162 2.743 157	1065 2.793 163 2.819 284	1004 2 909 157 2.714 380	808 2.743 172 2.767 468 2.747	363 2.763 56 2.758 322 2.719	293 2 612 57 2.778 336
Cur	rent marital status Single Engaged Married (all) Married and also a Paren	N(Wtd) N(Wtd) t N(Wtd)	2 799 2757 2.823 115 2 988 54 NA O	2 654 1232 2 682 88 2 872 47 2 807 19	1072 2.759 107 2 610 97 2 597 38	1017 2 566 101 2.743 174 2.691 69	886 2.669 96 2.678 2.56 2.645 1.12	397 2.469 48 2.589 158 2.588 79	345 2.670 40 2 641 208 2 677	2938 2.884 339 2 902 82 NA	1310 2.885 162 2.743 157 2.815	1065 2.793 163 2.819 284 2.788	1004 2 909 157 2.714 380 2.670	808 2.743 172 2.767 468 2.747	363 2.763 56 2.758 322 2.719	293 2 612 57 2 778 336 2 875
Cur	rent marital status Single Engaged Married (all)	N(Wtd) N(Wtd) t N(Wtd)	2 799 2757 2.823 115 2 988 54 NA O	2 654 1232 2 682 88 2 872 47 2 807 19	1072 2.759 107 2 610 97 2 597 38	1017 2 566 101 2.743 174 2.691 69	886 2.669 96 2.678 2.56 2.645 1.12	397 2.469 48 2.589 158 2.588 79	345 2.670 40 2 641 208 2 677	2938 2.884 339 2 902 82 NA	1310 2.885 162 2.743 157 2.815	1065 2.793 163 2.819 284 2.788	1004 2 909 157 2.714 380 2.670	808 2.743 172 2.767 468 2.747	363 2.763 56 2.758 322 2.719	293 2 612 57 2 778 336 2 875
Cur	rent marital status Single Engaged Married (all) Married and also a Paren rent Living Arrangements	N(Wtd) N(Wtd) t N(Wtd)	2 799 2757 2.823 115 2 988 54 NA O	2 654 1232 2 682 88 2 872 47 2 807 19	1072 2.759 107 2 610 97 2 597 38 h) for	1017 2 566 101 2.743 174 2.691 69	886 2.669 96 2.678 256 2.645 112 not ma	397 2.469 48 2.589 158 2.588 79 arried	345 2.670 40 2 641 208 2 677 101	2938 2.884 339 2.902 82 NA O	1310 2.885 162 2.743 157 2.815 43	1065 2.793 163 2.819 284 2.788 91	1004 2 909 157 2.714 380 2.670 166	808 2.743 172 2.767 468 2.747 215	363 2.763 56 2.758 322 2.719	293 2 612 57 2.778 336 2 875 171
Cur	rent marital status Single Engaged Married (all) Married and also a Paren	N(Wtd) N(Wtd) t N(Wtd)	2 799 2757 2.823 115 2 988 54 NA O	2 654 1232 2 682 88 2 872 47 2 807 19 s Marc	1072 2.759 107 2 610 97 2 597 38 h) for	1017 2 566 101 2.743 174 2.691 69 those	886 2.669 96 2.678 256 2.645 112 not ma	397 2.469 48 2.589 158 2.588 79 arried	345 2.670 40 2 641 208 2 677 101	2938 2.884 339 2.902 82 NA O	1310 2.885 162 2.743 157 2.815 43	1065 2.793 163 2.819 284 2.788 91	1004 2 909 157 2.714 380 2.670 166	808 2.743 172 2.767 468 2.747 215	363 2.763 56 2.758 322 2.719 159	293 2 612 57 2.778 336 2 875 171
Cur	rent marital status Single Engaged Married (all) Married and also a Paren rent Living Arrangements Partner of Opposite Sex	N(Wtd) N(Wtd) N(Wtd) t N(Wtd) (during)	2 799 2757 2.823 115 2 988 54 NA O previous	2 654 1232 2 682 88 2 872 47 2 807 19 s Marc	1072 2.759 107 2 610 97 2 597 38 h) for 2.058 46	1017 2 566 101 2 743 174 2 691 69 those 2 115 64	886 2.669 96 2.678 256 2.645 112 not ma 2.014 69	397 2.469 48 2.589 158 2.588 79 11.915 35	345 2.670 40 2 641 208 2 677 101	2938 2.884 339 2 902 82 NA O	1310 2.885 162 2.743 157 2.815 43 2.562 62	1065 2.793 163 2.819 284 2.788 91 2.315 79	1004 2 909 157 2 714 380 2 670 166 2 2 269 98	808 2.743 172 2.767 468 2.747 215 2.179 110	363 2.763 56 2.758 322 2.719 159	293 2 612 57 2 778 336 2 875 171 2 113 62
Cur	rent marital status Single Engaged Married (all) Married and also a Paren rent Living Arrangements	N(Wtd) N(Wtd) N(Wtd) t N(Wtd) (during)	2 799 2757 2.823 115 2 988 54 NA O previous	2 654 1232 2 682 88 2 872 47 2 807 19 s Marc 1 .950 20	1072 2.759 107 2 610 97 2 597 38 h) for 2.058 46 2 610	1017 2 566 101 2 743 174 2 691 69 those 2 115 64 2 .538	886 2.669 96 2.678 256 2.645 112 not ma 2.014 69 2.561	397 2.469 48 2.589 158 2.588 79 11.915 35 2.432	345 2.670 40 2.641 208 2.677 101 1.905 35 2.400	2938 2.884 339 2 902 82 NA 0	1310 2.885 162 2.743 157 2.815 43 2.562 62 2.941	1065 2.793 163 2.819 284 2.788 91 2.315 79 2.821	1004 2 909 157 2 714 380 2 670 166 2 269 98 2 818	808 2.743 172 2.767 468 2.747 215 2.179 110 2.778	363 2.763 56 2.758 322 2.719 159 2.325 54 2.760	293 2 612 57 2 778 336 2 875 171 2 113 62 2 661
Cur	rent marital status Single Engaged Married (all) Married and also a Paren rent Living Arrangements Partner of Opposite Sex	N(Wtd) N(Wtd) N(Wtd) t N(Wtd) (during)	2 799 2757 2.823 115 2 988 54 NA O previous	2 654 1232 2 682 88 2 872 47 2 807 19 s Marc 1 .950 20	1072 2.759 107 2 610 97 2 597 38 h) for 2.058 46	1017 2 566 101 2 743 174 2 691 69 those 2 115 64	886 2.669 96 2.678 256 2.645 112 not ma 2.014 69	397 2.469 48 2.589 158 2.588 79 11.915 35	345 2.670 40 2 641 208 2 677 101	2938 2.884 339 2 902 82 NA O	1310 2.885 162 2.743 157 2.815 43 2.562 62	1065 2.793 163 2.819 284 2.788 91 2.315 79	1004 2 909 157 2 714 380 2 670 166 2 2 269 98	808 2.743 172 2.767 468 2.747 215 2.179 110 2.778	363 2.763 56 2.758 322 2.719 159 2.325 54 2.760	293 2 612 57 2 778 336 2 875 171 2 113 62
Cur	rent marital status Single Engaged Married (all) Married and also a Paren rent Living Arrangements Partner of Opposite Sex Parents	N(Wtd) N(Wtd) N(Wtd) t N(Wtd) (during)	2 799 2757 2.823 115 2 988 54 NA 0 previous NA 0 2.813 2765	2 654 1232 2 682 88 2 872 47 2 807 19 s Marc 1 .950 20 2 .651 775	1072 2.759 107 2 610 97 2 597 38 h) for 2.058 46 2 610 627	1017 2 566 101 2 743 174 2 691 69 those 2 115 64 2 538 527	886 2.669 96 2.678 256 2.645 112 not ma 2.014 69 2.561 419	397 2.469 48 2.589 158 2.588 79 arried 1.915 35 2.432 192	345 2.670 40 2.641 208 2.677 101 1.905 35 2.400 169	2938 2.884 339 2.902 82 NA 0 NA 0 3.013 3161	1310 2.885 162 2.743 157 2.815 43 2.562 62 2.941 876	1065 2.793 163 2.819 284 2.788 91 2.315 79 2.821 691	1004 2 909 157 2 714 380 2 670 166 2 269 98 2 818 574	2.743 172 2.767 468 2.747 215 2.179 110 2.778 458	363 2.763 56 2.758 322 2.719 159 2.325 54 2.760 194	293 2 612 57 2 778 336 2 875 171 2 113 62 2 661 144
Cur	rent marital status Single Engaged Married (all) Married and also a Paren rent Living Arrangements Partner of Opposite Sex	N(Wtd) N(Wtd) t N(Wtd) (during) N(Wtd)	2 799 2757 2.823 115 2 988 54 NA O previous NA 0 2.813 2765	2 654 1232 2 .682 88 2 .872 47 2 .807 19 s Marc 1 .950 20 2 .651 775	1072 2.759 107 2 610 97 2 597 38 h) for 2.058 46 2 610 627 2 719	1017 2 566 101 2 743 174 2 691 69 those 2 115 64 2 538 527 2 734	886 2.669 96 2.678 256 2.645 112 not ma 2.014 69 2.561 419 2.745	397 2.469 48 2.589 158 2.588 79 arried 1.915 35 2.432 192 2.573	345 2.670 40 2 641 208 2 677 101 1.905 35 2 400 169 2.185	2938 2.884 339 2 902 82 NA 0 NA 0 3 013 3 161	1310 2.885 162 2.743 157 2.815 43 2.562 62 2.941 876 3.017	1065 2.793 163 2.819 284 2.788 91 2.315 79 2.821 691 2 964	1004 2 909 157 2 714 380 2 670 166 2 269 98 2 818 574 2 931	2.743 172 2.767 468 2.747 215 2.179 110 2.778 458 2.967	363 2.763 56 2.758 322 2.719 159 2.325 54 2.760 194 3.025	293 2 612 57 2 778 336 2 875 171 2 113 62 2 661 144 2 250
Cur	rent marital status Single Engaged Married (all) Married and also a Paren rent Living Arrangements Partner of Opposite Sex Parents	N(Wtd) N(Wtd) N(Wtd) t N(Wtd) (during)	2 799 2757 2.823 115 2 988 54 NA 0 previous NA 0 2.813 2765	2 654 1232 2 .682 88 2 .872 47 2 .807 19 s Marc 1 .950 20 2 .651 775	1072 2.759 107 2 610 97 2 597 38 h) for 2.058 46 2 610 627	1017 2 566 101 2 743 174 2 691 69 those 2 115 64 2 538 527	886 2.669 96 2.678 256 2.645 112 not ma 2.014 69 2.561 419	397 2.469 48 2.589 158 2.588 79 arried 1.915 35 2.432 192	345 2.670 40 2.641 208 2.677 101 1.905 35 2.400 169	2938 2.884 339 2.902 82 NA 0 NA 0 3.013 3161	1310 2.885 162 2.743 157 2.815 43 2.562 62 2.941 876	1065 2.793 163 2.819 284 2.788 91 2.315 79 2.821 691	1004 2 909 157 2 714 380 2 670 166 2 269 98 2 818 574 2 931	2.743 172 2.767 468 2.747 215 2.179 110 2.778 458 2.967	363 2.763 56 2.758 322 2.719 159 2.325 54 2.760 194 3.025	293 2 612 57 2 778 336 2 875 171 2 113 62 2 661 144
Cur	rent marital status Single Engaged Married (all) Married and also a Paren rent Living Arrangements Partner of Opposite Sex Parents Dorm	N(Wtd) N(Wtd) t N(Wtd) (during) N(Wtd)	2 799 2757 2.823 115 2 988 54 NA O Previous NA O 2.813 2765	2 654 1232 2 682 88 2 872 47 2 807 19 s Marc 1 950 20 2 651 775 2 822 344	1072 2.759 107 2 610 97 2 597 38 h) for 2.058 46 2 610 627 2 719 234	1017 2 566 101 2 743 174 2 691 69 those 2 115 64 2 538 527 2 734 158	886 2.669 96 2.678 256 2.645 112 not ma 2.014 69 2.561 419 2.745 119	397 2.469 48 2.589 158 2.588 79 11.915 35 2.432 192 2.573 25	345 2.670 40 2 641 208 2 677 101 1.905 35 2 400 169 2.185 9	2938 2.884 339 2.902 82 NA 0 NA 0 3.013 3161 NA 0	1310 2.885 162 2.743 157 2.815 43 2.562 62 2.941 876 3.017 395	1065 2.793 163 2.819 284 2.788 91 2.315 79 2.821 691 2.964 259	1004 2 909 157 2 714 380 2 670 166 2 269 98 2 818 574 2 931 183	808 2.743 172 2.767 468 2.747 215 2.179 110 2.778 458 2.967 102	363 2.763 56 2.758 322 2.719 159 2.325 54 2.760 194 3.025 13	293 2 612 57 2 778 336 2 875 171 2 113 62 2 661 144 2 250 4
Cur	rent marital status Single Engaged Married (all) Married and also a Paren rent Living Arrangements Partner of Opposite Sex Parents	N(Wtd) N(Wtd) t N(Wtd) (during) N(Wtd)	2 799 2757 2.823 115 2 988 54 NA O Previous NA O 2.813 2765	2 654 1232 2 682 88 2 872 47 2 807 19 5 Marc 1 950 20 2 651 775 2 822 344 2 456	1072 2.759 107 2 610 97 2 597 38 h) for 2.058 46 2 610 627 2 719 234 2 506	1017 2 566 101 2 743 174 2 691 69 those 2 115 64 2 538 527 2 734 158 2 526	886 2.669 96 2.678 256 2.645 112 not ma 2.014 69 2.561 419 2.745 119	397 2.469 48 2.589 158 2.588 79 11.915 35 2.432 192 2.573 25	345 2.670 40 2 641 208 2 677 101 1.905 35 2 400 169 2.185 9	2938 2.884 339 2.902 82 NA 0 NA 0 3.013 3161 NA 0	1310 2.885 162 2.743 157 2.815 43 2.562 62 2.941 876 3.017 395	1065 2.793 163 2.819 284 2.788 91 2.315 79 2.821 691 2.964 259	1004 2 909 157 2 714 380 2 670 166 2 269 98 2 818 574 2 931 183 2 685	808 2.743 172 2.767 468 2.747 215 2.179 110 2.778 458 2.967 102	363 2.763 56 2.758 322 2.719 159 2.325 54 2.760 194 3.025 13 2.578	293 2 612 57 2 778 336 2 875 171 2 113 62 2 661 144 2 250 4 2 540



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B-87

Current Student Status (prev	ious Marc	:h)									8-
Full-time Student	N(Wtd)	NA O					1 2 434 1 126	2 438 99	NA 3 022 0 579		2.754 2 690 2.426 434 87 63
Not Full-time Student	N(Wtd)	NA O					2 4 15 485	2 434 498	NA 2.734 O 713		2.663 2.682 2 654 1056 674 648
Subgroups Defined by Status at	One Spec	ific T	ime Po	int							
Educational Attainment as of	fifth or	sixth	year	post-h	igh sc	h001					
Completed Bachelor's degre	ee N(Wtd)	3 041 332					2 600 144	2 540 187	3 272 3.042 322 159	2.895 2.898 3 155 154	2.789 2 843 2.798 155 164 160
No Bachelor's degree	N(Wtd)	2.697 891	2 555 414				2 356 472	2.386 418	2 920 2 828 1164 561		2 615 2.642 2 590 529 610 558
Frequency of Heavy Drinking	(5+ drink	s in a	row)	as Higi	n Scho	ol Sen	1or				
None in last two weeks	N(Wtd)	2 934 1398					2 526 319	2 . 654 296		2.872 2.836 2 1050 1053	2.772 2.774 2.727 1036 513 500
1-2 in last two weeks	N(Wtd)	2.740 726	2.565 319	2.482 336	2.552 301		2 342 141	2 . 269 163	2.850 2.756 583 302	2.584 2.599 2 253 293	2.497 2.646 2.443 242 152 103
3+ in last two weeks	N(Wtd)	639	301				2.159 126	2 . 180 111	2.679 2 542 341 167	2.508 2.381 2 144 157	2.406 2.331 2.391 145 81 73
Frequency of Marijuana Use as	s High Sc	hool Se	enior								
None in past 30 days	N(Mtd)	2.974 1759	2.840 834	2.753 787	2 725 793		2 575 374	2 630 374	3 147 3 034 2303 1131	2.949 2 885 2 1058 1079	2.856 2 825 2.783 1030 526 505
1-19 times in pas t 30 days	N(Mfq)	2.60 i 748		2.362 312	2.347 335	2.288 304	2.194 153	2 . 140 138	2.731 2 614 773 366	2 475 2.440 2 339 362	2.358 2.444 2.343 345 187 156
20+ times in past 30 days	N(Mtd)	2.345 324	2 . 197 15 1		2 . 144 139		2.054 74	2 . 054 62	2 371 2.312 201 94	2 173 2.234 2 92 90	2.099 2.203 2.110 91 43 36



All Senior Classes with at Least Two Follow-Ups by 1983 Weighted No. Of Cases: 4: How important is religion in you life? 1. Not important 2. A little important 3. Pretty important 4. Very important Item 380 N(Wtd) tal Sample Means Standard Deviations beroups Defined by Status at Each Ti Current marital status Single N(Wtd) Engaged N(Wtd) Married (all) N(Wtd) Married and also a Parent N(Wtd) Current Living Arrangements (during Partner of Opposite Sex	13 8 30 8 31.0 24 4 2938 2 660 0 994	11.7 30.1 32.1 26.1 1379 2.726 0.977 Adju	29.4 24.7 1282 Mai: 2 635	12.5 29 2 31.5 26 7 1306 ean Inc 2 725 0.992 t a* 02	14 0 27 5 31 5 26 9 1266 dex of 2 713 1 011 16 r	30 2 31.6 24 0 621 Relig 2.654 0 995	29 6 25 4 607 10us Imp	7.7 24.5 34 8 32 9 3372 cortance 2 930 0 937	33.2 37.2 1638 (using 3 013 0.925	35.3 34.7 1535 codes 2.981 0.920	3 1598 7 0 20.7 36.1 36 2 1579 1-4 ab 3 014 0.921 a=.011	6 1 23 2 35.7 35 0 1507 (ove) 2.997 0.909	0 914	6 7 24.3 33 3 35.6 717
### ### ### ### ### ### ### ### ### ##	2987 13 8 30 8 31.0 24 4 2938 3 2 660 0 994 me Poin	11.7 30.1 32.1 26.1 1379 2.726 0.977 Adju	1298 15 2 30 7 29.4 24.7 1282 MG 2 635 1 015 sted c	1326 12.5 29.2 31.5 26.7 1306 ean Inc 2.725 0.992 t.a= 0.2	14 0 27 5 31 5 26 9 1266 1ex of 2 713 1 011 16 r*	632 14.2 30.2 31.6 24.0 621 Relig 2.654 0.995	15.5 29.4 29.6 25.4 607	7.7 24.5 34 8 32 9 3372 cortance	1659 6.3 23.2 33.2 37.2 1638 (using) 3.013 0.925	1543 6.7 23.2 35.3 34.7 1535 codes 2.981 0.920	7 0 20.7 36.1 36 2 1579 1-4 at 0.921	1516 6 1 23 2 35.7 35 0 1507 0 ve) 2.997 0.909	786 6 2 22.1 35.0 36 6 780 3.021 0 914	725 6 7 24.3 33 3 35.6 717
1: How important is religion in you life? 1. Not important 2. A little important 3. Pretty important 4. Very important Item 380 N(Wtd) Standard Deviations beroups Defined by Status at Each Ti Current marital status Single N(Wtd) Engaged N(Wtd) Married (all) N(Wtd) Married and also a Parent N(Wtd) Current Living Arrangements (during	13 8 30 8 31.0 24 4 2938 2 2 660 5 0 994 me Poin	11.7 30.1 32.1 26.1 1379 2.726 0.977 Adju	15 2 30 7 29.4 24.7 1282 MG 2 635 1 015 sted c	12.5 29 2 31.5 26 7 1306 ean Inc 2 725 0.992 t a* 02	14 0 27 5 31 5 26 9 1266 1ex of 2 713 1 011 16 r*	14.2 30.2 31.6 24.0 621 Relig 2.654 0.995	15.5 29.4 29.6 25.4 607 10us Imp	7.7 24.5 34 8 32 9 3372 cortance	6.3 23.2 33.2 37.2 1638 (using 3.013 0.925	6.7 23.2 35.3 34.7 1535 codes 2.981 0.920	7 0 20.7 36.1 36 2 1579 1-4 ab	6 1 23 2 35.7 35 0 1507 (ove) 2.997 0.909	6 2 22.1 35.0 36 6 780 3.021 0 914	6 7 24.3 33 3 35.6 717
1. Not important 2. A little important 3. Pretty important 4. Very important Item 380 N(Wtd) tal Sample Means Standard Deviations beroups Defined by Status at Each Ti Current marital status Single N(Wtd) Engaged N(Wtd) Married (all) N(Wtd) Married and also a Parent N(Wtd) Current Living Arrangements (during	13 8 30 8 31.0 24 4 2938 2 660 0 994	30.1 32.1 26.1 1379 2.726 0.977 Adju	30 7 29.4 24.7 1282 Mai: 2 635 1 015 1 2 598	29 2 31.5 26 7 1306 ean Ind 2 725 0.992 t a* 02	27 5 31 5 26 9 1266 dex of 2 713 1 011 16 r=	30 2 31.6 24 0 621 Relig 2.654 0 995	29.4 29 6 25 4 607 	24.5 34 8 32 9 3372 cortance	23.2 33.2 37.2 1638 (using 3.013 0.925	23.2 35.3 34.7 1535 codes 2.981 0.920	20.7 36.1 36.2 1579 1-4 at 3.014 0.921	23 2 35.7 35 0 1507 ove) 2.997 0.909	22.1 35.0 36 6 780 3.021 0 914	24.3 33.3 35.6 717
2. A little important 3. Pretty important 4. Very important Item 380 N(Wtd) Item 380 N(Wtd) Means Standard Deviations begroups Defined by Status at Each Ti Current marital status Single N(Wtd) Engaged N(Wtd) Married (all) N(Wtd) Married and also a Parent N(Wtd) Current Living Arrangements (during	30 8 31.0 24 4 2938 3 2 660 5 0 994 me Poin	30.1 32.1 26.1 1379 2.726 0.977 Adju	30 7 29.4 24.7 1282 Mai: 2 635 1 015 1 2 598	29 2 31.5 26 7 1306 ean Ind 2 725 0.992 t a* 02	27 5 31 5 26 9 1266 dex of 2 713 1 011 16 r=	30 2 31.6 24 0 621 Relig 2.654 0 995	29.4 29 6 25 4 607 	24.5 34 8 32 9 3372 cortance	23.2 33.2 37.2 1638 (using 3.013 0.925	23.2 35.3 34.7 1535 codes 2.981 0.920	20.7 36.1 36.2 1579 1-4 at 3.014 0.921	23 2 35.7 35 0 1507 ove) 2.997 0.909	22.1 35.0 36 6 780 3.021 0 914	24.3 33.3 35.6 717
2. A little important 3. Pretty important 4. Very important Item 380 N(Wtd) Item 380 N(Wtd) Means Standard Deviations begroups Defined by Status at Each Ti Current marital status Single N(Wtd) Engaged N(Wtd) Married (all) N(Wtd) Married and also a Parent N(Wtd) Current Living Arrangements (during	31.0 24 4 2938 2 2 660 5 0 994 me Poin 2 646 2752	32.1 26.1 1379 2.726 0.977 Adju	29.4 24.7 1282 Mi 2 635 1 015 sted c	31.5 26 7 1306 ean Ind 2 725 0.992 t a* 02	31 5 26 9 1266 dex of 2 713 1 011 16 r=	31.6 24 0 621 Relig 2.654 0.995	29 6 25 4 607 10us Imp	34 8 32 9 3372 cortance	33.2 37.2 1638 (using 3 013 0.925	35.3 34.7 1535 codes 2.981 0.920	36.1 36.2 1579 1-4 at 3.014 0.921	35.7 35.0 1507 ove) 2.997 0.909	35.0 36 6 780 3.021 0 914	33 3 35.6 717 2 979
3. Pretty important 4. Very important Item 380 N(Wtd) tal Sample Means Standard Deviations begroups Defined by Status at Each Ti Current marital status Single N(Wtd) Engaged N(Wtd) Married (all) N(Wtd) Married and also a Parent N(Wtd) Current Living Arrangements (during	24 4 2938 2 660 3 0 994 me Point 2 646 2752	26.1 1379 2.726 0.977 Adju	24.7 1282 MG 2 635 1 015 sted c	26 7 1306 ean Inc 2 725 0.992 t a= 02	26 9 1266 Jex of 2 713 1 011 16 r=	24 0 621 Relig 2.654 0.995	25 4 607 fous Imp	32 9 3372 cortance 2 930	37.2 1638 (using 3 013 0.925	34.7 1535 codes 2.981 0.920	36 2 1579 1-4 at 3 014 0.921	35 0 1507 ove) 2.997 0.909	36 6 780 3.021 0.914	35.6 717 2 979
Item 380 N(Wtd) tal Sample Means Standard Deviations begroups Defined by Status at Each Ti Current marital status Single N(Wtd) Engaged N(Wtd) Married (all) N(Wtd) Married and also a Parent N(Wtd) Current Living Arrangements (during	2938 2 660 5 0 994 me Point 2 646 2752	1379 2.726 0.977 <i>Adju</i>	1282 Mi 2 635 1 015 sted c	1306 ean Inc 2 725 0.992 t a= 02	1266 2 713 1 011 16 r=	621 Relig 2.654 0.995 0069	607 ious Imp	3372 portance 2 930	1638 (using 3 013 0.925	1535 codes 2.981 0.920	1579 1-4 at 3 014 0.921	1507 ove) 2.997 0.909	780 3.021 0.914	717
Standard Deviations Standard Deviations begroups Defined by Status at Each Ti Current marital status Single N(Wtd) Engaged N(Wtd) Married (all) N(Wtd) Married and also a Parent N(Wtd) Current Living Arrangements (during	2 660 5 0 994 1me Point 2 646 2752	2.726 0.977 Adju t	2 635 1 015 sted c	2 725 0.992 ta 02	2 713 1 011 16 r=	Relig 2.654 0.995 0069	ious Imp	ortance 2 930	3 013 0.925	codes 2.981 0.920	1-4 at 3 014 0.921	2.997 0.909	3.021 0 914	2 979
Standard Deviations beroups Defined by Status at Each Ti Current marital status Single N(Wtd) Engaged N(Wtd) Married (all) N(Wtd) Married and also a Parent N(Wtd) Current Living Arrangements (during	me Point 2 646 2752	0.977 Adju t	2 635 1 015 sted c	2 725 0.992 t a* 02	2 713 1 011 16 r=	2. 654 0.995 0069	2 649	2 930	3 013 0.925	2.981 0.920	3 014 0.921	2.997 0.909	0 914	2 979 0 931
Standard Deviations beroups Defined by Status at Each Ti Current marital status Single N(Wtd) Engaged N(Wtd) Married (all) N(Wtd) Married and also a Parent N(Wtd) Current Living Arrangements (during	me Point 2 646 2752	0.977 Adju t	1 015 sted c	0.992 t a* 02	1 011 16 r= 2 635	O 995 0069 	2 649 1 022	2 930 0 937	0.925	0.920	0.921	0.909	0 914	2 979 0 931
Standard Deviations beroups Defined by Status at Each Ti Current marital status Single N(Wtd) Engaged N(Wtd) Married (all) N(Wtd) Married and also a Parent N(Wtd) Current Living Arrangements (during	me Point 2 646 2752	0.977 Adju t	1 015 sted c	0.992 t a* 02	1 011 16 r= 2 635	O 995 0069 	1 022	0 937	0.925	0.920	0.921	0.909	0 914	0 931
beroups Defined by Status at Each Ti Current marital status Single N(Wtd) Engaged N(Wtd) Married (all) N(Wtd) Married and also a Parent N(Wtd) Current Living Arrangements (during	2 646 2752	Ad ju t 2 703	st ed e	2.699	2 635	0069 			Ad ju:	sted el	ta=.011	6 r*.	0136	
Current marital status Single N(Wtd) Engaged N(Wtd) Married (all) N(Wtd) Married and also a Parent N(Wtd) Current Living Arrangements (during	2 646 2752	t 2 703	1 2 598	2.699	2 635							_		
Engaged N(Wtd) Married (all) N(Wtd) Married and also a Parent N(Wtd) Current Living Arrangements (during		1231	1070	11,77.1		395	2 523 344		3 004 1308		2.968	2.917	2 975 364	2.823
N(Wtd) Married (all) Married and also a Parent N(Wtd) Current Living Arrangements (during					886	395	344							
N(Wtd) Married (all) Married and also a Parent N(Wtd) Current Living Arrangements (during	2 867	2 879	2.740	2 684	2.819	2.637	2.876	2 987	3.004	2.959	3.136			
N(Wtd) Married and also a Parent N(Wtd) Current Living Arrangements (during	115	88	108	101	96	49	40	339	161	162	157	172	56	57
N(Wtd) Married and also a Parent N(Wtd) Current Living Arrangements (during					2 420	2 706	2 920	2 155	3 089	2 192	3.093	3 100	3 093	3 115
Married and also a Parent N(Wtd) Current Living Arrangements (during	2.870 54		2.938	174	2 938	160		3 133		284	382	468	321	336
N(Wtd) Current Living Arrangements (during	54	4,	3,	17-4	237	100	200	O.E.			001			
N(Wtd) Current Living Arrangements (during	NA	2 754	2.921	2 923	2 870	2.846	2.924	NA	3.215	3.213	3 097	3 093		
	0	19	38	69	113	80	101	0	43	91	168	215	158	171
Partner of Opposite Sex	previou	s Marc	h) for	those	not m	arried								
Partner or upposite sex	N/A	2 317	7 2.422	2 413	2 474	2 434	2 267	NA	2.707	2.584	2.657	2.602	2.773	2 747
N(Wtd)	0							0			98	109	54	62
***************************************	•													
Parents	2.658	2 710	2.605	2.715	2.736						3.046			
N(Wtd)	2760	777	625	527	419	191	169	3159	874	691	574	458	195	143
_				9 700	2 24 2	2	2 667		2 060	3 105	3 060	3 134	3.275	2 500
Dorm	NΛ		2.710 2 234					NA C				102	13	
N(Atq)	_	342	2 234	13/	119	25	3	U	334	230				•
Other living arrangement	0													
N(Ytd)	·	2.726	2.562	2.720	2 537	2 588	2 542	2.971	2.857	2 856	2.953	2.914	2 912	2.819



Current Student Status (pre	evious Marc	:h)																				B-
Full-time Student										2 6	61	2.647	NA	3.6	054	3.006	3.024	2.94	1 3	. 077	2 8	3 16
	N(Mtd)	0	7	49	611		519	4	179	1	26	99	0	-	878	656	590	436	5	87		63
Not Full-time Student	_	NA	2 7	04 3	2 587	2	736	2.7	03	2.6	51	2 641	NA	2 9	954	2.965	3.002	3 018	3 3	006	2 9	97
<u></u>	N(Mfq)	0	5	91	639)	763	7	76	4	87	497				837		1055		674		545
bgroups Defined by Status a	t One Spec	ific T	1 me	Potr	nt	_					-										-	
Educational Attainment as o	of fifth or	sixth	yea	r po	ost-h	igh	scł	1001														
Completed Bachelor's deg		2 690	2 6	67 2	2 . 609	2.	617	2.7	48	2 6 [.]	79	2 . 663	2 967	3.0	004	3 004	3.021	2.996	3	020	2.9	81
	N(Mtd)	333	1	38	177	,	138	1	77	14	44	186	323		159	156				164		60
No Bachelor's degree	_	2.582	2 6	58 2	. 580	2.	673	2.6	65	2.64	12	2.642	2.853	2.9	965	2.876	3.025	2.976	э.	015	2.9	78
	N(Wtd)	888	4	14	347	'	434	3	80	4	74	419	1162		÷′59					610		56
Frequency of Heavy Drinking	j (5+ drink	s in a	row) as	Hig	h S	Choc	oi S	eni	or												
None in last two weeks		2.791	2 8	03 2	2 . 767	2.	795	2 8	41	2.7	19	2.824	3 033	3.0	91	3.027	3.091	3.057	з.	088	3.0	30
	N(Wtd)	1395	6	во	612	-	644	5	81	33	20	296				105 1				514		96
1-2 in last two weeks		2.563	2 6	13 2	. 567	2	640	2.6	34	2.5	55	2.511	2 660	2.8	885	2.784	2.908	2 779	2	949	2 7	64
	N(Wtd)	725		20	336		300		36	14		162	584		102			240		151		03
3+ in last two weeks		2 443		05 2	. 394	2.	6O 1	2 5	17	2.59	53	2 . 383	2 599	2.6	55 1	2.813	2.693	2.787	2.	732	2.8	96
	N(Mtq)	638	2	99	260) ;	285	2	69	12	26	111	341		66	144				80		73
Frequency of Marijuana Use	as High Sc	hool Se	n I O	~																		
None in past 30 days		2 800	2 8	41 2	. 785	2.1	B47	2.8	42	2.77	70	2.772	3 071	3.1	121	3.087	3.101	3.091	3	108	3 0	. 66
	N(Wtd)	1753	8	32	786	•	791	7	69	37	14	373				1059				527		03
1-19 times in past 30 da	ys	2 476	2.50	59 2	. 393	2.5	543	2 4	75	2.47	12	2.453	2 6 1 7	2 7	90	2.742	2 796	2 799	. 2	845	2 7	78
	N(Wtd)	746	3		312		334		04	15		138	773		166	338	362	345		185		5 6
20+ times in past 30 day	5	2 244	2.39	98 2	. 3 18	2 4	176	2.4	37	2.46	2	2.344	2 462	2 5	122	2 66 1	2 687	2 626	2	633	2 6	67
, , , , , , , , , , , , , , , , , , , ,	N(Wtd)	324			134		139		37		4	62	2.402		94	92		2.020		43		36



EVEN	INGS OUT FOR RECREATION					Males		bers o	f Years	Beyond F	ligh Sc	hoo1	Female	: S		B. 9
	Ali Senior Classe at Least Iwo Follow-Ups b				_		_	-			1	2	3	4	5	6
	Weighted No. Of	Cases:	0 2987	1 _1401	2 1298	3 1326	4 1277	5 632	6 615	3416	1659	1543	<u>1598</u>	1516	78 <u>6</u>	725
C25:	During a typical week, o many evenings do you go fun and recreation?															
1	Less than one		5 6	5 1	5 3	7.4	9 6	12.0	11 9	8.7	8.6		13.1	15.5 25.1	17 O 28 2	20.4 27 B
	One		11.4 26.6	12 6 26.1	12.7 27.4	17.6 27.9	18 3 30 8	22.3 29.6	22.7 30.9	13 1 28 4	13.9 27.8	19.4 30.2	22 O 30 O	31.6	30 0	28 8
	two Three		26.6 28.0	27.9	28 8	26.9	24.2	21.9	20 5	26 6	28.6	23.0	22.8	18.9	17.1	15.1
	Four or five		19.2	19 8	20 0	14 7	13.3	11 3	11 9	17 0	16 3	12.4	10.1	7.3	6 9	7 2
_	Six or seven		9 2	8.6	5.7	5.4	3.8	2.8	2 0	6.2	4.9	3.4	2.0	1.6	0.8	0 7
		N(Wtd)	2848	1382	1282	1307	1266	621	607	3299	1639	1536	1577	1508	780	719
			_		Mear	ı Frequ	ency o	of Ever	ings Ou	t for Fu	ustr	ng code	s 1-6	above)	1	
Total	Sample	Means	3.714	3.703	3 628	3 401	3 248	3.066	3.040					2.823		
	Standard De	viations	1.305	1.296	1 244	1.286	1 274	1.273	1 . 250	1 321				1.210		1 208
				Ad ju	sted el	ta• . 204	3 r.	2018			AO Jus	itea e	a 24.	14 r=-	. 2427	
Subgr	roups Defined by Status at	Each Til	me Point					_	<u> </u>							
	roups Defined by Status at rent marital status Single	Each Til	3.707		3.705 1071	3.542 1015	3 425 885	3.310 396	3.363 344		3.513 1309			3.060 809	2.994 363	2.970 292
	rent marital status Single		3.707 2671	3 731 1234	1071	1015	885	396	344	2872	1309	1067	1002	809	363	292
	rent marital status	N(Wtd)	3.707 2671	3 731 1234		1015	885	396	344	2872	1309	1067	1002		363	292
	rent marital status Single	N(Wtd)	3.707 2671 3 923 109 3.605	3 731 1234 3 761 88 2.914	1071 3.601 108 2.767	1015 3 207 101 2.692	885 3 376 96 2.593	396 2.883 48 2.526	344 3 091 40 2 .490	2872 3 786 332 2 843	1309 3.502 161 2.841	1067 3.262 163 2.632	1002 3 248 157 2.434	809 3.015 172 2.336	363 2.894 56 2.376	292 2 894 57
	Frent marital status Single Engaged	N(Wtd)	3.707 2671 3 923 109	3 731 1234 3 761 88 2.914	1071 3.601 108	1015 3 207 101 2.692	885 3 376 96	396 2.883 48	344 3 091 40	2872 3 786 332 2 843 81	1309 3.502 161 2.841 157	1067 3.262 163 2.632 284	1002 3 248 157 2.434 382	809 3.015 172 2.336 468	363 2.894 56 2.376 321	292 2 894 57 2 . 273 337
	rent marital status Single Engaged Married (all)	N(Wtd)	3.707 2671 3 923 109 3.605 51	3 731 1234 3 761 88 2.914	1071 3.601 108 2.767	1015 3 207 101 2.692 174	885 3 376 96 2.593 257 2 504	396 2.883 48 2.526 160 2 295	344 3 091 40 2 .490 208 2 .231	2872 3 786 332 2 843 81	1309 3.502 161 2.841 157 2.492	1067 3.262 163 2.632 284 2.176	1002 3 248 157 2.434 382 2.157	809 3.015 172 2.336 468 2.138	363 2.894 56 2.376 321 2 128	292 2 894 57 2.273 337 1 938
	Frent marital status Single Engaged	N(Wtd)	3.707 2671 3 923 109 3.605 51	3 731 1234 3 761 88 2.914 47 2.456	1071 3.601 108 2.767 97 2.640	1015 3 207 101 2.692 174 2.469	885 3 376 96 2.593 257	396 2.883 48 2.526 160	344 3 091 40 2 . 490 208	2872 3 786 332 2 843 81	1309 3.502 161 2.841 157 2.492	1067 3.262 163 2.632 284 2.176	1002 3 248 157 2.434 382	809 3.015 172 2.336 468	363 2.894 56 2.376 321	292 2 894 57 2 . 273 337
Cur	rent marital status Single Engaged Married (all)	N(Wtd) N(Wtd)	3.707 2671 3 923 109 3.605 51 NA	3 731 1234 3 761 88 2.914 47 2.456	1071 3.601 108 2.767 97 2.640 38	1015 3 207 101 2.692 174 2.469 69	885 3 376 96 2.593 257 2 504 113	396 2.883 48 2.526 160 2 295 80	344 3 091 40 2 .490 208 2 .231	2872 3 786 332 2 843 81 NA O	1309 3.502 161 2.841 157 2.492 43	1067 3.262 163 2.632 284 2.176 91	1002 3 248 157 2.434 382 2.157 168	809 3.015 172 2.336 468 2.138 215	363 2.894 56 2.376 321 2 128 159	292 2 894 57 2 273 337 1 938 172
Cur	Frent marital status Single Engaged Married (all) Married and also a Parent	N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during)	3.707 2671 3 923 109 3.605 51 NA O	3 731 1234 3 761 88 2.914 47 2.456 19 8 Marc	1071 3.601 108 2.767 97 2.640 38 h) for	1015 3 207 101 2.692 174 2.469 69 those 3.427	885 3 376 96 2.593 257 2 504 113 r t m	396 2.883 48 2.526 160 2.295 80 arried 3.352	344 3 091 40 2 490 208 2 231 101	2872 3 786 332 2 843 81 NA O	1309 3.502 161 2.841 157 2.492 43 3.389	1067 3.262 163 2.632 284 2.176 91 2.903	1002 3 248 157 2 434 382 2 157 168	809 3.015 172 2.336 468 2.138 215	363 2.894 56 2.376 321 2.128 159	292 2 894 57 2 273 337 1 938 172 2 640
Cur	rent marital status Single Engaged Married (all) Married and also a Parent rent Living Arrangements	N(Wtd) N(Wtd)	3.707 2671 3 923 109 3.605 51 NA O	3 731 1234 3 761 88 2.914 47 2.456 19	1071 3.601 108 2.767 97 2.640 38 h) for	1015 3 207 101 2.692 174 2.469 69 those	885 3 376 96 2.593 257 2 504 113	396 2.883 48 2.526 160 2.295 80 arried 3.352	344 3 091 40 2 490 208 2 231 101	2872 3 786 332 2 843 81 NA O	1309 3.502 161 2.841 157 2.492 43 3.389	1067 3.262 163 2.632 284 2.176 91 2.903	1002 3 248 157 2.434 382 2.157 168	809 3.015 172 2.336 468 2.138 215	363 2.894 56 2.376 321 2 128 159	292 2 894 57 2 273 337 1 938 172
Cur	rent marital status Single Engaged Married (all) Married and also a Parent rent Living Arrangements Partner of Opposite Sex	N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during)	3.707 2671 3 923 109 3.605 51 NA O	3 731 1234 3 761 88 2.914 47 2.456 19 s Marc	1071 3.601 108 2.767 97 2.640 38 h) for	1015 3 207 101 2.692 174 2.469 69 those 3.427 64	885 3 376 96 2.593 257 2 504 113 r t m 3.367 70	396 2.883 48 2.526 160 2.295 80 arried 3.352	344 3 091 40 2 490 208 2 231 101 3 372 35	2872 3 786 332 2 843 81 NA O	1309 3.502 161 2.841 157 2.492 43 3.389 62	1067 3.262 163 2.632 284 2.176 91 2.903 79	1002 3 248 157 2 434 382 2 157 168 2 939 98 3 242	809 3.015 172 2.336 468 2.138 215 2.806 110 3.097	363 2.894 56 2.376 321 2.128 159 2.828 54 3.062	292 2 894 57 2 273 337 1 938 172 2 640 62 2 923
Cur	rent marital status Single Engaged Married (all) Married and also a Parent rent Living Arrangements	N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during)	3.707 2671 3 923 109 3.605 51 NA O	3 731 1234 3 761 88 2.914 47 2.456 19 8 Marc 3.566 20	1071 3.601 108 2.767 97 2.640 38 h) for 3.850 47	1015 3 207 101 2.692 174 2.469 69 those 3.427 64 3.580	885 3 376 96 2.593 257 2 504 113 r t m 3.367 70	396 2.883 48 2.526 160 2.295 80 arried 3.352	344 3 091 40 2 490 208 2 231 101 3 372 35	2872 3 786 332 2 843 81 NA O	1309 3.502 161 2.841 157 2.492 43 3.389 62 3.503	1067 3.262 163 2.632 284 2.176 91 2.903 79 3.355	1002 3 248 157 2 434 382 2 157 168 2 939 98	809 3.015 172 2.336 468 2.138 215 2.806 110 3.097	363 2.894 56 2.376 321 2.128 159 2.828 54	292 2 894 57 2 273 337 1 938 172 2 640 62
Cur	Frent marital status Single Engaged Married (all) Married and also a Parent Frent Living Arrangements Partner of Opposite Sex Parents	N(Wtd) N(Wtd) N(Wtd) (during)	3.707 2671 3 923 109 3.605 51 NA O previous	3 731 1234 3 761 88 2.914 47 2.456 19 s Marc 3.566 20 3.803 778	1071 3.601 108 2.767 97 2.640 38 h) for 3.850 47 3.714 626	1015 3 207 101 2.692 174 2.469 69 those 3.427 64 3.580 526	885 3 376 96 2 593 257 2 504 113 r t m 3 367 70 3 469 419	396 2.883 48 2.526 160 2.295 80 arried 3.352 3.365 191	344 3 091 40 2 490 208 2 231 101 3 372 35 3 409 168	2872 3 786 332 2 843 81 NA O NA O 3.511 3092	1309 3.502 161 2.841 157 2.492 43 3.389 62 3.503 875	1067 3.262 163 2.632 284 2.176 91 2.903 79 3.355 692	1002 3 248 157 2 434 382 2 157 168 2 939 98 3 242 572	809 3.015 172 2.336 468 2.138 215 2.806 110 3.097 458	363 2.894 56 2.376 321 2.128 159 2.828 54 3.062 194	292 2 894 57 2 273 337 1 938 172 2 640 62 2 923 140
Cur	rent marital status Single Engaged Married (all) Married and also a Parent rent Living Arrangements Partner of Opposite Sex	N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during) N(Wtd)	3.707 2671 3 923 109 3.605 51 NA O previous NA 0 3.702 2679	3 731 1234 3 761 88 2.914 47 2.456 19 s Marc 3.566 20 3.803 778 3.595	1071 3.601 108 2.767 97 2.640 38 h) for 3.850 47 3.714 626 3.488	1015 3 207 101 2.692 174 2.469 69 those 3.427 64 3.580 526 3 321	885 3 376 96 2 593 257 2 504 113 r t m 3 367 70 3 469 419	396 2.883 48 2.526 160 2.295 80 arried 3.352 3.365 191	344 3 091 40 2 490 208 2 231 101 3 372 35 3 409	2872 3 786 332 2 843 81 NA O NA O 3.511 3092	1309 3.502 161 2.841 157 2.492 43 3.389 62 3.503 875 3.513	1067 3.262 163 2.632 284 2.176 91 2.903 79 3.355 692	1002 3 248 157 2 434 382 2 157 168 2 939 98 3 242 572	809 3.015 172 2.336 468 2.138 215 2.806 110 3.097	363 2.894 56 2.376 321 2.128 159 2.828 54 3.062 194	292 2 894 57 2 273 337 1 938 172 2 640 62 2 923 140
Cur	Frent marital status Single Engaged Married (all) Married and also a Parent Frent Living Arrangements Partner of Opposite Sex Parents	N(Wtd) N(Wtd) N(Wtd) (during)	3.707 2671 3 923 109 3.605 51 NA 0 previous NA 0 3.702 2679	3 731 1234 3 761 88 2.914 47 2.456 19 5 Marc 3.566 20 3.803 778 3.595	1071 3.601 108 2.767 97 2.640 38 h) for 3.850 47 3.714 626 3.488 234	1015 3 207 101 2.692 174 2.469 69 those 3.427 64 3.580 526 3 321 158	885 3 376 96 2.593 257 2 504 113 r t m 3.367 70 3.469 419 3.299 118	396 2.883 48 2.526 160 2.295 80 arried 3.352 3.365 191 2.733 25	344 3 091 40 2 .490 208 2 .231 101 3 .372 35 3 409 168 3 000 9	2872 3 786 332 2 843 81 NA O NA O 3.511 3092 NA	1309 3.502 161 2.841 157 2.492 43 3.389 62 3.503 875 3.513 394	1067 3.262 163 2.632 284 2.176 91 2.903 79 3.355 692 3 158 260	1002 3 248 157 2 434 382 2 157 168 2 939 98 3 242 572 3 250 184	809 3.015 172 2.336 468 2.138 215 2.806 110 3.097 458 2.987 102	363 2.894 56 2.376 321 2.128 159 2.828 54 3.062 194 2.675	292 2 894 57 2 273 337 1 938 172 2 640 62 2 923 140 2 500 4
Cur	Frent marital status Single Engaged Married (all) Married and also a Parent Frent Living Arrangements Partner of Opposite Sex Parents	N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during) N(Wtd)	3.707 2671 3 923 109 3.605 51 NA 0 previous NA 0 3.702 2679	3 731 1234 3 761 88 2.914 47 2.456 19 5 Marc 3.566 20 3.803 778 3.595 343	1071 3.601 108 2.767 97 2.640 38 h) for 3.850 47 3.714 626 3.488 234 3.831	1015 3 207 101 2.692 174 2.469 69 those 3.427 64 3.580 526 3 321 158 3 492	885 3 376 96 2.593 257 2 504 113 r t m 3.367 70 3.469 419 3.299 118 3.397	396 2.883 48 2.526 160 2.295 80 arried 3.352 3.55 191 2.733 25 3.212	344 3 091 40 2 .490 208 2 .231 101 3 .372 35 3 409 168 3 000 9	2872 3 786 332 2 843 81 NA O NA O 3.511 3092 NA	1309 3.502 161 2.841 157 2.492 43 3.389 62 3.503 875 3.513 394 3.587	1067 3.262 163 2.632 284 2.176 91 2.903 79 3.355 692 3 158 260 3.319	1002 3 248 157 2 434 382 2 157 168 2 939 98 3 242 572 3 250 184 3 164	809 3.015 172 2.336 468 2.138 215 2.806 110 3.097 458 2.987 102 3.057	363 2.894 56 2.376 321 2.128 159 2.828 54 3.062 194 2.675 13 2.913	292 2 894 57 2 273 337 1 938 172 2 640 62 2 923 140 2 500 4



urrent Student Status (pre	TOUS MAI	CIII																		
Full-time Student		NA	3 51	83.	496	3 26	4 3	257	2	908	3 088	NA	3.440	3 0	96	3.073	2.929	2	621	2.64
	N(Wtd)	0	75	0	612	5	9	478	l	127	99	0			55	59 1			87	6
Not Full-time Student		NA	3.91	0 3	743	3 . 48	6 3	237	3	097	3.033	NA	3.48	3 2	08	2 979	2 776	2	725	2 62
	N(Wtd)	0	59	3	639	76	4	776	i	486	497	0			38		1056		674	64
groups Defined by Status a	t One Spe	cific T	ime P	oint						-									-	
Sucational Attainment as o	of fifth o	r sixth	year	pos	t-h	igh s	cho	01												
Completed Bachelor's deg	ree	3 466	3.32	B 3	507	3.06	О 3	. 195	3.	064	3 135	3 347	3 499	2 9	94	3 223	2 955	2	025	2 02
•	N(Wtd)	329			177	13		177		145	187	320			56	156	157		164	16
No Bachelor's degree		3.759	3.82	2 3	701	3.46	3 3	256	3.	067	2.997	3 574	3 472) 7 4	6 1	2 984	2 766	2	ee0	1 EC
J	N(Wtd)	853			346	43		380		473	418	1135			01	553			609	55
requency of Heavy Drinking	j (5+ drini	ks in a	row)	as	High	1 Sch	001	Sen	ior											
None in last two weeks		3.372	3.43	6 3	366	3.22	9 3	014	2.	952	2 810	3 238	3.288	3 0	38	2.937	2 774	2 (645	2 60
	N(Wtd)	1358			612	64		580		320	295					1053			513	50
1-2 in last two weeks		3.789	3.85	ο з.	680	3.45	4 3	389	З.	065	3.188	3 933	3.681	3.4	77	3 134	2 969	2 1	RAA	2 75
	N(Wtd)	702			336	30		335		143	163	576			53	293	241		152	10
3+ in last two weeks		4 413	4 20	1 4.	195	3.78	9 3	543	3	373	3 350	4 431	1 106	3 5	49	3.354	3 103	2 1	970	2 75
	N(Wtd)	6 19			260			270	_	125	111	334			44	157	146		81	7
requency of Marijuana Use	as High S	chool Se	entor																	
None in past 30 days		3.400	3.45	з з.	397	3.18	3 3	. 086	2.	923	2.875	3 252	3.283	1.3.0	46	2.956	2 767	2.0	678	2 62
	N(Wtd)	1706			786	79		767		375	373		1129			1080			526	50
1-19 times in past 30 da	ys	4 027	3.96	73.	939	3.70	6 3	. 455	3.	180	3 236	3.905	3.777	3 4	OΑ	3 118	2 915	2 1	815	2 69
	N(Wtd)	728	35		312	33		304		154	138	755			39	362	345		187	15
20+ times in past 30 day	S	4.714	4 . 496	. 4	194	3 86	6.3	657	3	407	3 333	4 505	4 163	1 2 6		3 353	2 114	2	2 4 2	2 67
past oo way	N(Wtd)	306	150		134	13		138	J .	74	62	4 333	4.103	. J 6	12	J JJJ	J 114	2.0	5 1 J	2.07



FREQUENCY O	F DATING					Ma 1 e		mbers	of Yea	rs Be	yond i	ligh Sc	choo1	Fema 1	es		8-9
	All Senior Classe									- 1							
at Leas	t Two Follow-Ups b	y 1983	_		_	_	_	_		ı							
	Weighted No. Of	Cases:	0 2987	1401	2 1298	3 1326	1277	5 632	6 615		0 3416	1 1659	2 1543	3 1598	4 1516	5 786	6 725
go out	average, how ofte with a date (or y are married)?	n do you									•		1040	1330		7,00	,25
1 Never			12 5	98	78	7 3	6 3	9 5	6.0		15 2	8 6	8.2	6 5	8.0	6.0	8.6
2. Once a	month or less		20 2	22.4	19 3	21 0	20.4	22.1	22.6		17 1	18.1	18.8	18.8	20.7	22.1	23 8
3. 2 or 3	times a month		21 2	22 7	24.7	23.1	24 7	24 2	24.9		15.9	18.8	18.1	20.0	21.2	22.1	23.4.
4. Once a			17 4	16.6	16 5	18.2	22 2	19.5	22 0		13.9	16.1	18.5	19.0	19 3	20 9	19 7
	times a week		19 8	18.3	22 6	22.2	21.1				24 3	24.3	24.3	24.6	23.4	23.6	19.5
6. Over 3	times a week		8.8	10 3	9.2	8.2	5.4	7 5	5 1		13 6	14.1	12.1	11.1	7.3	5.4	4 9
	Item 630	N(Wtd)	2815	1374	1270	1308	1265	615	604		3269	1633	1521	1580	1499	778	714
					Mear	n Frequ	ency (of Time	es Out	on a	Date	(us ing	code:	s 1-6	above)		
otal Sample		Means	3 383	3 419	3 545	3 5 1 5	3 474	2 252	3 416		2 558	2 719	2 694	2 406	2 514	3 500	2 224
	Standard Oe															1.360	
• .	fined by Status at		e Poin		sted el	ta+.034 	17 re-	0051				- AO JOS	ited el			0623	
• .		Each Tiff	3.310	t 3 327	3.407	3.384	3.331	3.206	3.262			3.579	3.524	3.593	3.357	3.387	
Current ma	fined by Status at			t 3 327	3.407					:	3 . 395 2843			-		3.387	3 243 289
Current ma	fined by Status at	Each Tir	3.310 2638 4.864	3 327 1227 4 762	3.407 1057 4 585	3.384 1017 4.329	3.331 881 4.365	3.206 392 4.168	3.262 342 4.375		2843 4 929	3.579 1304 4.662	3.524 1055 4.562	3.593 1003 4.597	3.357 802 4.390	3.387 361 4.284	289 4 . 156
Current ma	fined by Status at	Each Tiff	3.310 2638	3 327 1227	3.407 1057	3.384 1017	3.331 881	3.206 392	3.262 342		2843	3.579 1304	3.524 1055	3.593 1003	3.357 802	3.387 361	289
Current ma	fined by Status at rital status	Each Tir	3.310 2638 4.864 108	3 327 1227 4 762 87	3.407 1057 4 585 109	3.384 1017 4.329 101	3.331 881 4.365 98	3.206 392 4.168 48	3.262 342 4.375 40	•	2843 4 929 329	3.579 1304 4.662 162	3.524 1055 4.562 161	3.593 1003 4.597 159	3.357 802 4.390 171	3.387 361 4.284	289 4 . 156 56
Current man Single Engaged	fined by Status at rital status	Each Tir	3.310 2638 4.864 108	3 327 1227 4 762	3.407 1057 4 585 109	3.384 1017 4.329 101	3.331 881 4.365 98	3.206 392 4.168 48	3.262 342 4.375 40	•	2843 4 929 329	3.579 1304 4.662 162	3.524 1055 4.562 161	3.593 1003 4.597 159	3.357 802 4.390 171	3.387 361 4.284 56	289 4 . 156 56
Current mai Single Engaged Married	fined by Status at rital status	Each Tir	3.310 2638 4.864 108 3.785 53	3 327 1227 4 762 87 3 457	3.407 1057 4.585 109 3.842 97	3.384 1017 4.329 101 3 776 174	3.331 881 4.365 98 3 600 258	3.206 392 4.168 48 3.457 160	3.262 342 4.375 40 3.472 207	•	2843 4 929 329 3 701 80	3.579 1304 4.662 162 3.906 156	3.524 1055 4.562 161 3.824 284	3.593 1003 4.597 159 3 610 383	3.357 802 4.390 171 3.477 468	3.387 361 4.284 56 3.526 322	289 4 . 156 56 3 . 254 336
Current mai Single Engaged Married	fined by Status at rital status	Each Tir	3.310 2638 4.864 108 3.785 53	3 327 1227 4 762 87 3 457 47 3 193	3.407 1057 4 585 109 3.842 97 3.833	3,384 1017 4,329 101 3,776 174 3,411	3.331 881 4.365 98 3 600 258 3 263	3.206 392 4.168 48 3.457 160 3 012	3.262 342 4.375 40 3.472 207 3.135	•	2843 4 929 329 3 701 80 NA	3.579 1304 4.662 162 3.906 156 3.515	3.524 1055 4.562 161 3.824 284 3.187	3.593 1003 4.597 159 3 610 383 3.135	3.357 802 4.390 171 3.477 468 3.070	3.387 361 4.284 56 3.526 322 3.088	289 4.156 56 3.254 336 2.741
Current man Single Engaged Married	fined by Status at rital status (all) and also a Parent	Each Tir	3.310 2638 4.864 108 3.785 53 NA	3 327 1227 4 762 87 3 457 47 3 193 19	3.407 1057 4 585 109 3.842 97 3.833 38	3.384 1017 4.329 101 3.776 174 3.411 69	3.331 881 4.365 98 3 600 258 3 263 114	3.206 392 4.168 48 3.457 160 3 012 81	3.262 342 4.375 40 3.472 207 3.135 101	•	2843 4 929 329 3 701 80	3.579 1304 4.662 162 3.906 156	3.524 1055 4.562 161 3.824 284	3.593 1003 4.597 159 3 610 383	3.357 802 4.390 171 3.477 468	3.387 361 4.284 56 3.526 322 3.088	289 4 . 156 56 3 . 254 336
Current man Single Engaged Married	fined by Status at rital status	Each Tir	3.310 2638 4.864 108 3.785 53 NA	3 327 1227 4 762 87 3 457 47 3 193 19	3.407 1057 4 585 109 3.842 97 3.833 38	3.384 1017 4.329 101 3.776 174 3.411 69	3.331 881 4.365 98 3 600 258 3 263 114	3.206 392 4.168 48 3.457 160 3 012 81	3.262 342 4.375 40 3.472 207 3.135 101	•	2843 4 929 329 3 701 80 NA	3.579 1304 4.662 162 3.906 156 3.515	3.524 1055 4.562 161 3.824 284 3.187	3.593 1003 4.597 159 3 610 383 3.135	3.357 802 4.390 171 3.477 468 3.070	3.387 361 4.284 56 3.526 322 3.088	289 4.156 56 3.254 336 2.741
Current man Single Engaged Married Married	fined by Status at rital status (all) and also a Parent	Each Tir	3.310 2638 4.864 108 3.785 53 NA 0	3 327 1227 4 762 87 3 457 47 3 193 19	3.407 1057 4 585 109 3.842 97 3.833 38	3.384 1017 4.329 101 3.776 174 3.411 69 those	3.331 881 4.365 98 3 600 258 3 263 114 not ma	3.206 392 4.168 48 3.457 160 3.012 81	3.262 342 4.375 40 3.472 207 3.135 101	•	2843 4 929 329 3 701 80 NA 0	3.579 1304 4.662 162 3.906 156 3.515 43	3.524 1055 4.562 161 3.824 284 3.187 91	3.593 1003 4.597 159 3.610 383 3.135 168	3.357 802 4.390 171 3.477 468 3.070 215	3.387 361 4.284 56 3.526 322 3.088 159	289 4.156 56 3.254 336 2.741 171
Current main Single Engaged Married Married Current Live Partner	fined by Status at rital status (all) and also a Parent ving Arrangements of Opposite Sex	Each Tir N(Wtd) N(Wtd) N(Wtd) N(Wtd)	3.310 2638 4.864 108 3.785 53 NA 0	3 327 1227 4 762 87 3 457 47 3 193 19 5 March 4 133 20	3.407 1057 4 585 109 3.842 97 3.833 38 1) for 4.355 47	3.384 1017 4.329 101 3.776 174 3.411 69 those 4.373 64	3.331 881 4.365 98 3 600 258 3 263 114 not ma 4 056 71	3.206 392 4.168 48 3.457 160 3 012 81 arried 4.047 35	3.262 342 4.375 40 3.472 207 3.135 101 4.378 33	•	2843 4 929 329 3 701 80 NA 0	3.579 1304 4.662 162 3.906 156 3.515 43	3.524 1055 4.562 161 3.824 284 3.187 91	3.593 1003 4.597 159 3 610 383 3.135 168	3.357 802 4.390 171 3.477 468 3.070 215	3.387 361 4.284 56 3.526 322 3.088 159	289 4.156 56 3.254 336 2.741 171
Current man Single Engaged Married Married	fined by Status at rital status (all) and also a Parent ving Arrangements of Opposite Sex	Each Tir N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during p	3.310 2638 4.864 108 3.785 53 NA 0	3 327 1227 4 762 87 3 457 47 3 193 19 5 March 4 133 20	3.407 1057 4 585 109 3.842 97 3.833 38 1) for 4.355 47	3.384 1017 4.329 101 3.776 174 3.411 69 those 4.373 64 3.538	3.331 881 4.365 98 3 600 258 3 263 114 not ma 4 056 71	3.206 392 4.168 48 3.457 160 3 012 81 arried 4.047 35	3.262 342 4.375 40 3.472 207 3.135 101 4.378 33	:	2843 4 929 329 3 701 80 NA 0	3.579 1304 4.662 162 3.906 156 3.515 43 4.145 62 3.734	3.524 1055 4.562 161 3.824 284 3.187 91 4.127 79 3.651	3.593 1003 4.597 159 3 610 383 3.135 168 4 227 100 3.778	3.357 802 4.390 171 3.477 468 3.070 215 4.018 109	3.387 361 4.284 56 3.526 322 3.088 159 3.883 54	289 4.156 56 3.254 336 2.741 171 3.805 60 3.204
Current main Single Engaged Married Married Current Live Partner	fined by Status at rital status (all) and also a Parent ving Arrangements of Opposite Sex	Each Tir N(Wtd) N(Wtd) N(Wtd) N(Wtd)	3.310 2638 4.864 108 3.785 53 NA 0	3 327 1227 4 762 87 3 457 47 3 193 19 5 March 4 133 20	3.407 1057 4 585 109 3.842 97 3.833 38 1) for 4.355 47	3.384 1017 4.329 101 3.776 174 3.411 69 those 4.373 64	3.331 881 4.365 98 3 600 258 3 263 114 not ma 4 056 71	3.206 392 4.168 48 3.457 160 3 012 81 arried 4.047 35	3.262 342 4.375 40 3.472 207 3.135 101 4.378 33	:	2843 4 929 329 3 701 80 NA O	3.579 1304 4.662 162 3.906 156 3.515 43	3.524 1055 4.562 161 3.824 284 3.187 91 4.127	3.593 1003 4.597 159 3 610 383 3.135 168 4 227 100	3.357 802 4.390 171 3.477 468 3.070 215	3.387 361 4.284 56 3.526 322 3.088 159 3.883 54	289 4.156 56 3.254 336 2.741 171 3.805 60
Current man Single Engaged Married Married Current Liv Partner	fined by Status at rital status (all) and also a Parent ving Arrangements of Opposite Sex	Each Tir N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during p	3.310 2638 4.864 108 3.785 53 NA 0 0 revious NA 0	3 327 1227 4 762 87 3 457 47 3 193 19 5 March 4 133 20 3 548 779	3.407 1057 4 585 109 3.842 97 3.833 38 a) for 4.355 47 3.545 623	3.384 1017 4.329 101 3.776 174 3.411 69 those 4.373 64 3.538 524	3.331 881 4.365 98 3 600 258 3 263 114 not ma 4 056 71 3 353 415	3.206 392 4.168 48 3.457 160 3.012 81 arried 4.047 35 3.421 191	3.262 342 4.375 40 3.472 207 3.135 101 4.378 33 3.292 169	:	2843 4 929 329 3 701 80 NA 0	3.579 1304 4.662 162 3.906 156 3.515 43 4.145 62 3.734 871	3.524 1055 4.562 161 3.824 284 3.187 91 4.127 79 3.651 680	3.593 1003 4.597 159 3.610 383 3.135 168 4.227 100 3.778 574	3.357 802 4.390 171 3.477 468 3.070 215 4.018 109 3 527 455	3.387 361 4.284 56 3.526 322 3.088 159 3.883 54 3.517 191	289 4.156 56 3.254 336 2.741 171 3.805 60 3.204 142
Current main Single Engaged Married Married Current Live Partner	fined by Status at rital status (all) and also a Parent ving Arrangements of Opposite Sex	Each Tir N(Wtd) N(Wtd) N(Wtd) (during p N(Wtd)	3.310 2638 4.864 108 3.785 53 NA 0 0 0 0 0 3.365 2648	3 327 1227 4 762 87 3 457 47 3 193 19 5 March 4 133 20 3 548 779 3 191	3.407 1057 4 585 109 3.842 97 3.833 38 1) for 4.355 47 3.545 623 3.249	3.384 1017 4.329 101 3.776 174 3.411 69 those 4.373 64 3.538 524 3.258	3.331 881 4.365 98 3 600 258 3 263 114 not ma 4 056 71 3 353 415 3.440	3.206 392 4.168 48 3.457 160 3 012 81 arried 4.047 35 3 421 191 2 533	3.262 342 4.375 40 3.472 207 3.135 101 4.378 33 3.292 169 3.185	:	2843 4 929 329 3 701 80 NA 0 NA 0 3.542 3064 NA	3.579 1304 4.662 162 3.906 156 3.515 43 4.145 62 3.734 871 3.491	3.524 1055 4.562 161 3.824 284 3.187 91 4.127 79 3.651 680 3.412	3.593 1003 4.597 159 3.610 383 3.135 168 4.227 100 3.778 574 3.351	3.357 802 4.390 171 3.477 468 3.070 215 4.018 109 3 527 455 3 362	3.387 361 4.284 56 3.526 322 3.088 159 3.883 54 3.517 191 2.700	289 4.156 56 3.254 336 2.741 171 3.805 60 3.204 142 2.250
Current man Single Engaged Married Married Current Liv Partner	fined by Status at rital status (all) and also a Parent ving Arrangements of Opposite Sex	Each Tir N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during p	3.310 2638 4.864 108 3.785 53 NA 0 0 revious NA 0	3 327 1227 4 762 87 3 457 47 3 193 19 5 March 4 133 20 3 548 779	3.407 1057 4 585 109 3.842 97 3.833 38 a) for 4.355 47 3.545 623	3.384 1017 4.329 101 3.776 174 3.411 69 those 4.373 64 3.538 524	3.331 881 4.365 98 3 600 258 3 263 114 not ma 4 056 71 3 353 415	3.206 392 4.168 48 3.457 160 3.012 81 arried 4.047 35 3.421 191	3.262 342 4.375 40 3.472 207 3.135 101 4.378 33 3.292 169	:	2843 4 929 329 3 701 80 NA 0	3.579 1304 4.662 162 3.906 156 3.515 43 4.145 62 3.734 871	3.524 1055 4.562 161 3.824 284 3.187 91 4.127 79 3.651 680	3.593 1003 4.597 159 3.610 383 3.135 168 4.227 100 3.778 574	3.357 802 4.390 171 3.477 468 3.070 215 4.018 109 3 527 455	3.387 361 4.284 56 3.526 322 3.088 159 3.883 54 3.517 191	289 4.156 56 3.254 336 2.741 171 3.805 60 3.204 142
Current main Single Engaged Married Married Current Live Partner Parents	fined by Status at rital status (all) and also a Parent ving Arrangements of Opposite Sex	Each Tir N(Wtd) N(Wtd) N(Wtd) (during p N(Wtd)	3.310 2638 4.864 108 3.785 53 NA 0 0 0 0 0 1 2648 NA 0	3 327 1227 4 762 87 3 457 47 3 193 19 5 March 4 133 20 3 548 779 3 191	3.407 1057 4 585 109 3.842 97 3.833 38 1) for 4.355 47 3.545 623 3.249 228	3.384 1017 4.329 101 3.776 174 3.411 69 those 4.373 64 3.538 524 3.258 158	3.331 881 4.365 98 3 600 258 3 263 114 not ma 4 056 71 3 353 415 3.440 119	3.206 392 4.168 48 3.457 160 3 012 81 arried 4.047 35 3 421 191 2 533 25	3.262 342 4.375 40 3.472 207 3.135 101 4.378 33 3.292 169 3 185 9	:	2843 4 929 329 3 701 80 NA 0 0 3.542 3064 NA	3.579 1304 4.662 162 3.906 156 3.515 43 4.145 62 3.734 871 3.491 394	3.524 1055 4.562 161 3.824 284 3.187 91 4.127 79 3.651 680 3.412 259	3.593 1003 4.597 159 3 610 383 3.135 168 4 227 100 3.778 574 3.351 184	3.357 802 4.390 171 3.477 468 3.070 215 4.018 109 3 527 455 3 362 101	3.387 361 4.284 56 3.526 322 3.088 159 3.883 54 3.517 191 2.700	289 4.156 56 3.254 336 2.741 171 3.805 60 3.204 142 2.250 4

ERIC

*Full Toxt Provided by ERIC

corrent student status (pret	rious marc	en)																								8-
Full-time Student	N(Wtd)		3.21 74		. 358 603		316 520		479 478		245 127		340 99			580 874		502 65 1		572 592		471 430	з.:	387 87	3.4	05 63
Not Full-time Student	N(Wtd)	NA O	3.64 58		725 636		644 764		46 1 774		377 480		446 494		3		3.		3.	770	э.:				3 3	
Subgroups Defined by Status a	One Spec	olfic T	ime P	o in					_				-													
Educational Attainment as of	fifth or	sixth	year	pos	st-h	igh	scl	hoa	1																	
Completed Bachelor's degr	ee N(wtd)	3.085 325	2 94 13		320 176		249 139		360 175		421 144	3	514 188	3 138 319		572 158		444 155		671 157		555 156		182 164		55 60
No Bachelor's degree	N(Wtd)	3.361 840	3 48: 41!	3 3. 5	583 344		526 436		350 380		330 469		369 413	3 680 1130		866 558		76 1 499		760 556		466 528		5 10 507		58 53
Frequency of Heavy Drinking	(5+ drink	s in a	row)	as	Hig	h S	choc	o 1	Sen	ior																
None in last two weeks	N(Wtd)	3 113 1344	3 12: 686		343 606		288 643		360 58 1		147 317		304 295	3.396 2203										l 10 509	3.24	
1-2 in last two weeks	N(Wtd)	3 541 693	3 659 314		633 333		646 7)3		598 336		536 142		469 161	3.9£9 567		003 301		068 25 1		844 294		549 240		28 152		08 02
3+ in last two weeks	N(Wtd)	3 772 611			907 257		900 284		616 267	_	583 125	-	597 110	4 087 334		323 167		086 144		14 1 158		968 145		94 81	3.64	
Frequency of Marijuana Use a	s High Sc	thool Se	nior																							
None in past 30 days	N(Wtd)	3.223 1691			4 10 780		408 793		397 770		253 370		340 371	3 347 2238										96 23	3 24 50	
1-19 times in past 30 day	s N(Wtd)	3.635 716	3.650 350		782 310		669 334		554 302		441 153		502 137	3 965 745		130 367		962 335		896 362		734 342		35 87	3.51 15	
20+ times in past 30 days	N(Wtd)	3.655 302	3.806 150		750 132		800 138		657 136	3.6	528 73	3.0	641 61	4 . 34 1 194	4.	245 94	4.2	234 91	4.0	019 90		904 91		87 42)6 6



MILES	OF DRIVING PER WEEK					Males		mbers (of Year:	s Beyond 1	ligh S	choo1	Female	•		8-9
at	All Senior Classe Least Two Follow-Ups b						•							• •		
	Weighted No. Of	Cases:	0 2987	1 1401	2 1298	3 1 <i>32</i> 6	4 1277	5 6 3 2	6 615	3416	1 165:	2 1543	3 1598	4 1516	5 786	6 725
d	uring an average week, to you usually drive a commonth or motorcycle?			•												
	ot at all		7 0		9 3	7.8	6 9	5 7	4 1	17.0	22.8	15.7	16.0	12 4	11.8	9 2
_	to 10 miles		9.5	9.0	7.2	8 7	7 0	4.0	4 6	16 2	13.6	15.8	14.1	12.4	10 2	11.8
-	1 to 50 miles		26 7		19 8	20 B	213	18.6	16 4	36 1		27.4	27.2	32.9	30.0	31 3
	1 to 100 miles 00 to 200 miles		24 3 20 6	21 7 21.3	20.5 23.8	23 7 23 0	22.7 23.7	21.2 31.3	2C 3 25 4	17 2 9 8	17.6 12.7	20.3 12.3	20.8 15.5	20 5 13.7	23 1 17.9	22.3 18.1
	ore than 200 miles		11 8	16 3	19.4	16.1	18.5	19.2		38	6.9	8.6	6.3	8.1	6.8	7.3
U. M																
	1 tem 640	N(Wtd)	2849	1383	1285	1312	1270	622	608	3295	1644	1533	1582	1506	779	719
	•			Mea	n Numbe	er of M	files (Oriven	During	an Averag	je Veel	k (usti	ng Code	s 1-6	above)
otal S	amp1e	Means	3 774	3.821	4.007	3 935	4 048	4 258	4 401	2 979	3 042	3 233	3 247	3.349	3 457	3.503
	Standard De	viations	1 380						1.365	1.322		1.483				1.356
				Ad Jus	sted el	a. 140)9 r•	. 1371			Ad just	ted eta	r . 1239	r.	247	
ubgrou	ps Defined by Status at	Each Ti	me Poin		_											
_	ps Defined by Status at	Each Ti			_									-		
Curre	•	Each Ti	3.747		3 901 1072		3.896 887	4.155 396	4 . 304 346	2 972 2866		3 146 1065	3.144 1005	3.307 808	3 310 363	3 477 293
Curre Si	nt marital status	N(Wtd)	3.747 2671 4 497	3 762 1237 4 517	1072 4 588	1021	887 4 526	396 4 479	346	2866 3 089	1312 3.612	1065 3.452	1005 3.555	808 3.472	363 3 657	293
Curre Si	nt marital status		3.747 2671	3 762 1237	1072	1021	887	396	346	2866	1312	1065	1005	808	363	293
Curre Si En	nt marital status ngle gaged	N(Wtd)	3.747 2671 4 497 109	3 762 1237 4 517 87	1072 4 588 109	1021 4 341 102	887 4 526 96	396 4 479 49	346 4 603 40	2866 3 089 332	1312 3.612 163	1065 3.452 162	1005 3.555 158	808 3.472 172	363 3 657 55	293 3 877 57
Curre Si En	nt marital status	N(Wtd)	3.747 2671 4 497 109	3 762 1237 4 517 87	1072 4 588	1021 4 341 102	887 4 526 96	396 4 479 49	346 4 603 40	2866 3 089 332	1312 3.612 163	1065 3.452	1005 3.555 158	808 3.472 172	363 3 657 55	293 3 877 57
Curre Si En	nt marital status ngle gaged rried (all)	N(Wtd) N(Wtd) N(Wtd)	3.747 2671 4 497 109 3.806 52	3 762 1237 4 517 87 4.093 47	1072 4 588 109 4.466 97	1021 4 341 102 4.314 173	887 4 526 96 4 405 258	396 4 479 49 4 454 161	346 4 603 40 4 531 206	2866 3 089 332 2.839 81	13 12 3 . 6 12 163 3 . 234 157	1065 3.452 162 3.417 284	1005 3.555 158 3.362 383	808 3.472 172 3.355 467	363 3 657 55 3 552 321	293 3 877 57 3 464 336
Curre Si En	nt marital status ngle gaged	N(Wtd) N(Wtd) N(Wtd)	3.747 2671 4 497 109 3.806 52	3 762 1237 4 517 87 4.093 47 4.052	1072 4 588 109 4.466	1021 4 341 102 4.314 173	887 4 526 96 4 405 258	396 4 479 49 4 454 161	346 4 603 40 4 531 206	2866 3 089 332 2.839 81	13 12 3 . 6 12 163 3 . 234 157	1065 3.452 162 3.417	1005 3.555 158 3.362 383	808 3.472 172 3.355 467	363 3 657 55 3 552 321	293 3 877 57 3 464 336
Curre Si En Ma	nt marital status ngle gaged rried (all)	N(Wtd) N(Wtd) N(Wtd)	3.747 2671 4 497 109 3.806 52 NA	3 762 1237 4 517 87 4 .093 47 4 .052 19	1072 4 588 109 4 466 97 4 684 38	1021 4 341 102 4 314 173 4 387 69	887 4 526 96 4 405 258 4 .427 114	396 4 479 49 4 454 161 4 426 81	346 4 603 40 4 531 206 4 557	2866 3 089 332 2 839 8 1	1312 3.612 163 3.234 157 2.992	1065 3.452 162 3.417 284 3 070	1005 3.555 158 3.362 383 3 113	808 3.472 172 3.355 467 3 189	363 3 657 55 3.552 321 3 372	293 3 877 57 3 464 336 3 189
Curre Si En Ma Ma	nt marital status ngle gaged rried (all) rried and also a Parent nt Living Arrangements	N(Wtd) N(Wtd) N(Wtd)	3.747 2671 4 497 109 3.806 52 NA Oprevious	3 762 1237 4 517 87 4.093 47 4.052 19	1072 4 588 109 4.466 97 4.684 38	1021 4 341 102 4.314 173 4 387 69 those	887 4 526 96 4 405 258 4 427 114 not ma	396 4 479 49 4 454 161 4 426 81	346 4 603 40 4 531 206 4 557 100	2866 3 089 332 2.839 81 NA O	1312 3.612 163 3.234 157 2.982 43	1065 3.452 162 3.417 284 3 070 91	1005 3.555 158 3.362 383 3 113 168	808 3.472 172 3.355 467 3 189 2.3	363 3 657 55 3 552 321 3 372 159	293 3 877 57 3 464 336 3 189 171
Curre Si En Ma Ma	nt merital status ngle gaged rried (all) rried and also a Parent	N(Wtd) N(Wtd) N(Wtd)	3.747 2671 4 497 109 3.806 52 NA Oprevious	3 762 1237 4 517 87 4 093 47 4 052 19 5 March 3 483	1072 4 588 109 4 466 97 4 684 38	1021 4 341 102 4.314 173 4 387 69 those	887 4 526 96 4 405 258 4 427 114 not ma	396 4 479 49 4 454 161 4 426 81	346 4 603 40 4 531 206 4 557 100	2866 3 089 332 2.839 81 NA O	1312 3.612 163 3.234 157 2.982 43	1065 3.452 162 3.417 284 3 070	1005 3.555 158 3.362 383 3 113 168	808 3.472 172 3.355 467 3 189 2.3	363 3 657 55 3 552 321 3 372 159	293 3 877 57 3 464 336 3 189 171
Curre Si En Ma Ma Curre	nt marital status ngle gaged rried (all) rried and also a Parent nt Living Arrangements rtner of Opposite Sex	N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during p	3.747 2671 4 497 109 3.806 52 NA O	3 762 1237 4 517 87 4 093 47 4 052 19 8 March 3 483 20	1072 4 588 109 4 466 97 4 684 38 5) for 3 794 47	1021 4 341 102 4 314 173 4 387 69 those 4 067 64	887 4 526 96 4 405 258 4 427 114 not m. 4 .000 71	396 4 479 49 4 454 161 4 426 81 arried 4 538 35	346 4 603 40 4 531 206 4 557 100 4 019 35	2866 3 089 332 2 839 8 1 NA O	13 12 3 . 6 12 163 3 . 2 34 157 2 . 9 9 2 43 3 . 574 63	1065 3 . 452 162 3 . 417 284 3 . 070 91 3 . 184 78	1005 3.555 158 3.362 383 3.113 168 3.310 99	808 3.472 172 3.355 467 3.189 2.3	363 3 657 55 3 552 321 3 372 159 3 092 54	293 3 877 57 3 464 336 3 189 171 3 366 62
Curre Si En Ma Ma Curre	nt marital status ngle gaged rried (all) rried and also a Parent nt Living Arrangements	N(Wtd) N(Wtd) N(Wtd) N(Wtd) (during p	3.747 2671 4 497 109 3.806 52 NA O	3 762 1237 4 517 87 4 093 47 4 052 19 5 March 3 483 20 4 329	1072 4 588 109 4 466 97 4 684 38 a) for 3 794	1021 4 341 102 4 314 173 4 387 69 those 4 067 64	887 4 526 96 4 405 258 4 427 114 not m. 4 .000 71	396 4 479 49 4 454 161 4 426 81 arried 4 538 35	346 4 603 40 4 531 206 4 557 100 4 019 35	2866 3 089 332 2 839 8 1 NA O	13 12 3 . 6 12 163 3 . 2 34 157 2 . 9 9 2 43 3 . 574 63	1065 3.452 162 3.417 284 3.070 91	1005 3.555 158 3.362 383 3.113 168 3.310 99	808 3.472 172 3.355 467 3.189 2.3	363 3 657 55 3 552 321 3 372 159 3 092 54	293 3 877 57 3 464 336 3 189 171 3 366 62
Curre Si En Ma Ma Curre Pa	nt marital status ngle gaged rried (all) rried and also a Parent nt Living Arrangements rtner of Opposite Sex rents	N(Wtd) N(Wtd) N(Wtd) (during p	3.747 2671 4 497 109 3.806 52 NA Oprevious NA 0	3 762 1237 4 517 87 4 093 47 4 052 19 8 March 3 483 20 4 329 782	1072 4 588 109 4 466 97 4 684 38 5) for 3 794 47 4 426 629	1021 4 341 102 4 314 173 4 387 69 those 4 067 64 4 331 526	887 4 526 96 4 405 258 4 427 114 not ma 4 000 71 4 317 419	396 4 479 49 4 454 161 4 426 81 arried 4 538 35 4.377 192	346 4 603 40 4 531 206 4 557 100 4 019 35 4 525 169	2866 3 089 332 2 839 8 1 NA 0	1312 3.612 163 3.234 157 2.992 43 3.574 63 3.339 875	1065 3 . 452 162 3 . 417 284 3 . 070 91 3 . 184 78 3 . 595 689	1005 3.555 158 3.362 383 3.113 168 3.310 99 3.669 576	808 3.472 172 3.355 467 3.189 2.3 3.414 110 3.633 458	363 3 657 55 3 552 321 3 372 159 3 092 54 3 574 193	293 3 877 57 3 464 336 3 189 171 3 366 62 3 891 144
Curre Si En Ma Ma Curre	nt marital status ngle gaged rried (all) rried and also a Parent nt Living Arrangements rtner of Opposite Sex rents	N(Wtd) N(Wtd) N(Wtd) (during points) N(Wtd) N(Wtd)	3.747 2671 4 497 109 3.806 52 NA Oprevious NA 0 3.784 2682	3 762 1237 4 517 87 4 093 47 4 052 19 5 March 3 483 20 4 329 782 2 834	1072 4 588 109 4 466 97 4 684 38 1) for 3 794 47 4 426 629 2 903	1021 4 341 102 4 314 173 4 387 69 those 4 067 64 4 331 526 2 882	887 4 526 96 4 405 258 4 427 114 not m 4 .000 71 4 317 419 3 008	396 4 479 49 4 454 161 4 426 81 arried 4 538 35 4.377 192 3 080	346 4 603 40 4 531 206 4 557 100 4 019 35 4 525 169 3 408	2866 3 089 332 2 839 8 1 NA 0 NA 0 2 994 3088	1312 3.612 163 3.234 157 2.992 43 3.574 63 3.339 875 2.167	1065 3 . 452 162 3 . 417 284 3 . 070 91 3 . 184 78 3 . 595 689 2 . 227	1005 3.555 158 3.362 383 3 113 168 3.310 99 3.669 576 2.093	808 3.472 172 3.355 467 3.189 2.3 3.414 110 3.633 458 2.711	363 3 657 55 3 .552 321 3 372 159 3 .092 54 3 .574 193 2 .725	293 3 877 57 3 464 336 3 189 171 3 366 62 3 891 144 3 000
Curre Si En Ma Ma Curre Pa	nt marital status ngle gaged rried (all) rried and also a Parent nt Living Arrangements rtner of Opposite Sex rents	N(Wtd) N(Wtd) N(Wtd) (during p	3.747 2671 4 497 109 3.806 52 NA Oprevious NA 0	3 762 1237 4 517 87 4 093 47 4 052 19 5 March 3 483 20 4 329 782 2 834	1072 4 588 109 4 466 97 4 684 38 5) for 3 794 47 4 426 629	1021 4 341 102 4 314 173 4 387 69 those 4 067 64 4 331 526	887 4 526 96 4 405 258 4 427 114 not ma 4 000 71 4 317 419	396 4 479 49 4 454 161 4 426 81 arried 4 538 35 4.377 192	346 4 603 40 4 531 206 4 557 100 4 019 35 4 525 169	2866 3 089 332 2 839 8 1 NA 0	1312 3.612 163 3.234 157 2.992 43 3.574 63 3.339 875	1065 3 . 452 162 3 . 417 284 3 . 070 91 3 . 184 78 3 . 595 689	1005 3.555 158 3.362 383 3.113 168 3.310 99 3.669 576	808 3.472 172 3.355 467 3.189 2.3 3.414 110 3.633 458	363 3 657 55 3 552 321 3 372 159 3 092 54 3 574 193	293 3 877 57 3 464 336 3 189 171 3 366 62 3 891 144
Curre Si En Ma Ma Curre Pa	nt marital status ngle gaged rried (all) rried and also a Parent nt Living Arrangements rtner of Opposite Sex rents	N(Wtd) N(Wtd) N(Wtd) (during points) N(Wtd) N(Wtd)	3.747 2671 4 497 109 3.806 52 NA O Orrevious NA 2682 NA	3 762 1237 4 517 87 4 093 47 4 052 19 8 March 3 483 20 4 329 782 2 834 341	1072 4 588 109 4 466 97 4 684 38 1) for 3 794 47 4 426 629 2 903	1021 4 341 102 4 314 173 4 387 69 those 4 067 64 4 331 526 2 882 158	887 4 526 96 4 405 258 4 427 114 not m 4 .000 71 4 317 419 3 008 119	396 4 479 49 4 454 161 4 426 81 arried 4 538 35 4.377 192 3 080 25	346 4 603 40 4 531 206 4 557 100 4 019 35 4 525 169 3 408 9	2866 3 089 332 2 839 8 1 NA 0 NA 0 2 994 3088 NA 0	13 12 3 .6 12 163 3 .234 157 2 .992 43 3 .574 63 3 .339 875 2 167 397	1065 3 . 452 162 3 . 417 284 3 . 070 91 3 . 184 78 3 . 595 689 2 . 227	1005 3.555 158 3.362 383 3.113 168 3.310 99 3.669 576 2.093 183	808 3.472 172 3.355 467 3.189 2.3 3.414 110 3.633 458 2.711 101	363 3 657 55 3 552 321 3 372 159 3 092 54 3 574 193 2 725 13	293 3 877 57 3 464 336 3 189 171 3 366 62 3 891 144 3 000 4



B-95

Full-time Student	N(Wtd)	NA 3 O	519 750		3.413 522	3.610 481	 3 900 100	NA O	820 879			3.505 63
Not Full-time Student	N(Wtd)	NA 4	. 185 594	4.358 641	4.287 765	4.315	 4.503 497		34 1 7 1 4		3 3 433 1 1054	

Subgroups Defined by Status at One Specific Time Point

Educational Attainment as of fifth or sixth year post-high school

Completed Bachelor's degree N(Wtd)	3 631 3 329		3 069 3 513 139 17	3 4.154 4.420 7 145 188	3 019 2.411 319 159	2.985 3.501 3 655 156 164 160
No Bachelor's degree N(Wtd)	3 867 4 852	4.225 4 357 415 346		3 4.296 4 393 1 475 417	3 008 3.237 1139 562	3.422 3.448 3.459 528 608 558

Frequency of Heavy Drinking (5+ drinks in a row) as High School Senior

None in last two weeks								4 389	2 884	2.927	3. 197	3.179	3.333	3 456 3 500
	N(Wtd)	1361	680	613	646	583	321	294	2221	1094	1051	1053	1034	510 500
1-2 in last two weeks	******							4.366						3.509 3.680
	N(Wtd)	702	321	336	303	336	143	164	572	303	253	296	242	152 103
3+ in last two weeks								4.602					3.571	3.512 3.637
	N(Wtd)	618	302	259	286	270	126	111	335	167	143	159	145	81 73

Frequency of Marijuana Use as High School Senior

None in past 30 days	3.691 3.790 3.949 3.896 4.035 4.258 4 420	2.904 2.945 3.232 3.220 3.336 3.527 3.505
N(Wtd)	1710 834 788 795 772 375 373	2252 1133 1060 1081 1029 524 505
1-19 times in past 30 days	3.856 3.797 4.011 3.903 4.059 4.235 4.351	3.173 3.328 3.228 3.311 3.417 3 350 3.589
N(Wtd)	725 355 312 334 304 155 139	751 367 338 363 345 187 156
20+ times in past 30 days	4 162 4.084 4.251 4.217 4.234 4.335 4.452	3 315 3.337 3.467 3.344 3.440 3.422 3.486
N(Wtd)	307 151 134 140 137 74 62	196 94 91 90 91 43 36



	All Senior Ci					Male				s Beyond			Fema10	25		١
	at Least Two Follow-U Weighted No	o. Of Cases:	0 2987	1 1401	2 1298	3 1326	4 1277	5 632	6 615	0 3416	1659	2 1543	3 1598	4 1516	5 786	6 7 <i>2</i> 5
28:	Within the LAST 12 N many times, if any, received a ticket (0 and warned) for movi such as speeding, ru light, or improper p	MONTHS, how have you of been stopped ing violations until a stop	ed		7230	1020	1217	- 002	013	, 5410	1033	1343	7338		780	723
_	NoneGO TO Q.C30		62.2				63.9	67.0		83.6			79.2	81.4	80 2	82 7
1	Once		21 2				23.1	23 0		12 2			_	14 6	15 3	
_	Twice Three times		9 1		-	9.3 3.5	8 3	6.1 3.1	7.8 3.2	2.6			3.2	2.9	3.3	3.9
	Four or more times		3 7			1.6	1.8	0.8	1.0	0.4			1 5 0.5	0 B 0.2	0.8 0.4	06
	Item	650 N(Wtd)	2784		1279		1262	618	600	3226			1577		774	713
			Me	an Num	ber of	Times	Ticket	ted or	Varned	for Movi	na Via	lation	(usino	codes	0-4	above)
+=1	Sample	Means				0.587					_					
		d Deviations	1.036										0.287			0.225
	oups Defined by Statu	s at Each Tim	e Poin		sted c	ta= 086	68 r*-	. 0766					t a= .036		.0156	
Cur	oups Defined by Staturent marital status Single	IS at Each Tim		t O 652	0 717	0.596	0 580	0 517		0 225	Ad Ju	sted e	0.326	0 283	0.307	0.297
Cur	rent marital status		O 641 2615	0 652 1222 0.875	O 717 1065 O.915	0.596 1008 0.632	O 580 882	O 517 393	340 0.628	O 225 2808 O 245	0 303 1298	0 318 1054 0 273	0.326 1004	O 283 804 O.236	0.307 360 0.422	O.297 288 O 385
Cur	rent marital status Single	N(Wtd) N(Wtd)	0 641 2615 0 892 105 0.809	0 652 1222 0.875 85	0 717 1065 0.915 109 0 668	0.596 1008 0.632 101	O 580 882 O 618 95	O 517 393 O 493 49	340 0.628 40 0 409	O 225 2808 O 245 322 O 117	0 303 1298 0 349 160	0 318 1054 0 273 161 0.185	0.326 1004 0.302 158 0.175	0 283 804 0.236 171	0.307 360 0.422 55	O. 297 288 O 385 56 O. 144
Cur	rent marital status Single Engaged	N(Wtd)	0 641 2615 0 892 105	0 652 1222 0.875 85	0 717 1065 0.915 109	0.596 1008 0.632 101	O 580 882 O 618 95	O 517 393 O 493 49	340 0.628 40	O 225 2808 O 245 322	0 303 1298 0 349 160	0 318 1054 0 273 161 0.185	0.326 1004 0 302	0 283 804 0.236	0.307 360 0.422 55	O. 297 288 O 385 56
Curi	rent marital status Single Engaged	N(Wtd) N(Wtd) N(Wtd)	0 641 2615 0 892 105 0.809 49	0 652 1222 0 875 85 0 629 47	0 717 1065 0.915 109 0 668 97	0.596 1008 0.632 101	O 580 882 O 618 95 O.436 257	0 517 393 0 493 49 0 361 161	340 0.628 40 0 409 206	O 225 2808 O 245 322 O 117 80	0 303 1298 0 349 160 0.206 154	0 318 1054 0 273 161 0.185 281	0.326 1004 0.302 158 0.175	O 283 804 O.236 171 O.156 462	0.307 360 0.422 55 0.190 319	0.297 288 0 385 56 0.144 337
Curi	rent marital status Single Engaged Married (all)	N(Wtd) N(Wtd) N(Wtd) irent N(Wtd)	O 641 2615 O 892 105 O 809 49 NA	0 652 1222 0 875 85 0 629 47 0 579 19	0 717 1065 0 915 109 0 668 97 0 825 38	0.596 1008 0.632 101 0.545 175 0 575 69	0 580 882 0 618 95 0.436 257 0 491 113	0 517 393 0 493 49 0 361 161 0 359 81	340 0.628 40 0 409 206 0 350	O 225 2808 O 245 322 O 117 80	0 303 1298 0 349 160 0.206 154	0 318 1054 0 273 161 0.185 281	0.326 1004 0.302 158 0.175 379 0.138	0 283 804 0.236 171 0.156 462	0.307 360 0.422 55 0.190 319 0.202	0.297 288 0 385 56 0.144 337 0 116
Curi Curi	rent marital status Single Engaged Married (all) Married and also a Pa	N(Wtd) N(Wtd) N(Wtd) Irent N(Wtd) Ints (during p	O 641 2615 O 892 105 O 809 49 NA O	0 652 1222 0 875 85 0 629 47 0 579 19	0 717 1065 0.915 109 0 668 97 0.825 38 h) for	0.596 1008 0.632 101 0.545 175 0 575 69 those	0 580 882 0 618 95 0.436 257 0 491 113 not ma	0 517 393 0 493 49 0 361 161 0 359 81	340 0.628 40 0 409 206 0 350 101	O 225 2808 O 245 322 O 117 80 NA	0 303 1298 0 349 160 0 206 154 0 197 42	0 318 1054 0 273 161 0.185 281 0 134 90	0.326 1004 0.302 158 0.175 379 0.138 165	0 283 804 0.236 171 0.156 462 0.127 210	0.307 360 0.422 55 0.190 319 0.202 157	O. 297 288 O 385 56 O. 144 337 O 116 172
Curi (Curi	rent marital status Single Engaged Married (all) Married and also a Pa	N(Wtd) N(Wtd) N(Wtd) Inent N(Wtd) Ints (during p	O 641 2615 O 892 105 O 809 49 NA O revious	0 652 1222 0 875 85 0 629 47 0 579 19 s Marcl	0 717 1065 0 915 109 0 668 97 0 825 38 h) for 0 921 47	0.596 1008 0.632 101 0.545 175 0 575 69 those 0.721 61 0 593	O 580 882 O 618 95 O.436 257 O 491 113 not ma 0 719 66 O 599	0 517 393 0 493 49 0 361 161 0 359 81 arried 0 434 35	340 0.628 40 0.409 206 0.350 101 0.933 35	O 225 2808 O 245 322 O 117 80 NA O	0 303 1298 0 349 160 0.206 154 0.197 42	0 318 1054 0 273 161 0.185 281 0 134 90	0.326 1004 0.302 158 0.175 379 0.138 165	0 283 804 0.236 171 0.156 462 0.127 210	0.307 360 0.422 55 0.190 319 0.202 157	O. 297 288 O 385 56 O. 144 337 O 116 172 O 281 62
Curi	rent marital status Single Engaged Married (all) Married and also a Pa rent Living Arrangeme Partner of Opposite S	N(Wtd) N(Wtd) N(Wtd) rent N(Wtd) mts (during p	O 641 2615 O 892 105 O 809 49 NA O	0 652 1222 0 875 85 0 629 47 0 579 19 s Marcl	0 717 1065 0.915 109 0 668 97 0.825 38 h) for 0.921 47	0.596 1008 0.632 101 0.545 175 0 575 69 those 0.721 61 0 593	O 580 882 O 618 95 O.436 257 O 491 113 not ma	0 517 393 0 493 49 0 361 161 0 359 81 arried 0 434 35	340 0.628 40 0.409 206 0.350 101 0.933 35	O 225 2808 O 245 322 O 117 80 NA O	0 303 1298 0 349 160 0.206 154 0.197 42 0 545 62	0 318 1054 0 273 161 0.185 281 0 134 90 0.386 78	0.326 1004 0.302 158 0.175 379 0.138 165	0 283 804 0.236 171 0.156 462 0.127 210 0.292 110	0.307 360 0.422 55 0.190 319 0.202 157 0.202 54	O. 297 288 O 385 56 O. 144 337 O 116 172 O 281 62
Curr Curr F	rent marital status Single Engaged Married (all) Married and also a Pa rent Living Arrangeme Partner of Opposite S	N(Wtd) N(Wtd) N(Wtd) Inent N(Wtd) Ints (during p	0 641 2615 0 892 105 0 809 49 NA 0 revious NA 0 0 649 2629	0 652 1222 0 875 85 0 629 47 0 579 19 s Marcl 0 808 17 0 770	0 717 1065 0.915 109 0 668 97 0.825 38 h) for 0.921 47 0.761 622	0.596 1008 0.632 101 0.545 175 0 575 69 those 0.721 61 0 593	O 580 882 O 618 95 O.436 257 O 491 113 not ma 66 O 599 418	0 517 393 0 493 49 0 361 161 0 359 81 arried 0 434 35 0 444 189	340 0.628 40 0.409 206 0.350 101 0.933 35 0.517 167	O 225 2808 O 245 322 O 117 80 NA O O 230 3026	0 303 1298 0 349 160 0 .206 154 0 .197 42 0 545 62 0 .304 863 0 .218	0 318 1054 0 273 161 0 185 281 0 134 90 0 386 78 0 329 684	0.326 1004 0.302 158 0.175 379 0.138 165 0.324 100 0.305 575	0 283 804 0.236 171 0.156 462 0.127 210 0.292 110 0.285 456	0.307 360 0.422 55 0.190 319 0.202 157 0.202 54 0.295 192 0.450	0.297 288 0 385 56 0.144 337 0 116 172 0 281 62 0.274 140
Curi	rent marital status Single Engaged Married (all) Married and also a Pa rent Living Arrangeme Partner of Opposite S	N(Wtd) N(Wtd) N(Wtd) Ints (during p EX N(Wtd) N(Wtd)	O 641 2615 O 892 105 O 809 49 NA O Pevious NA O 0 649 2629	0 652 1222 0 875 85 0 629 47 0 579 19 s Marcl 0 .808 17 0 .727 770 0 .506 342	0 717 1065 0 915 109 0 668 97 0 825 38 h) for 0 921 47 0 761 622 0 512 235	0.596 1008 0.632 101 0.545 175 0 575 69 those 0.721 61 0 593 523 0.405	O 580 882 O 618 95 O.436 257 O 491 113 not ma 0 719 66 O 599 418 O 426 119	0 517 393 0 493 49 0 361 161 0 359 81 arried 0 434 35 0 444 189 0 284	340 0.628 40 0.409 206 0.350 101 0.933 35 0.517 167 1.074	O 225 2808 O 245 322 O 117 80 NA O O 230 3026 NA	0 303 1298 0 349 160 0 .206 154 0 .197 42 0 545 62 0 .304 863 0 .218 395	0 318 1054 0 273 161 0.185 281 0 134 90 0.386 78 0.329 684 0.204 257	0.326 1004 0.302 158 0.175 379 0.138 165 0.324 100 0.305 575	0 283 804 0.236 171 0.156 462 0.127 210 0.292 110 0.285 456 0.231	0.307 360 0.422 55 0.190 319 0.202 157 0.202 54 0.295 192 0.450	0.297 288 0 385 56 0.144 337 0 116 172 0 281 62 0.274 140 0.250

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• • • • • • • • • • • • • • • • • • • •		,													8
Full-time Student	N(Wtd)		0.596 747		-	499 5 19		 516 127	0 460 100		O 253 873		0.245 433		
Not Full-time Student	N(Wtd)		0 751 585					160 185	0.510 493		0 358 711		0.233 1050		
Subgroups Defined by Status at	One Spec	ific T	ime Po	int	<u>.</u>		_	 _		· · · · · ·		 			
Educational Attainment as of	fifth or	sixth	year	post-	high	sch	1001								
Completed Bachelor's degr	ree N(Wtd)	0.413 320				417 138	0.47	130 144	0.491 186	0 237 318			0.172 157		
No Bachelor's degree	N(Wtd)	0.675 834							0 510 412	0 200 1113			0.257 523		
Frequency of Heavy Drinking	(5+ drink	s in a	row)												
None in last two weeks	N(Wtd)	0.455 1341	0.486 672	O 53	2 0.	502 644	O 465 583	187 118	0.460 293				0.218 1030		
1-2 in last two weeks	N(Wtd)	0.667 696	0 828 319			659 301	0 660	72 143	0.544 160	0.318 561			0.273 238	0 351 150	
3+ in last two weeks	N(Wtd)	1 . 104 603				735 280		 	0.554 111	•			0.370 143		0.305 73
Frequency of Marijuana Use a	s High Sc	hool Se	enior												
None in past 30 days	N(Wtd)					5 19 788	0.470 770	18 173	0.409 372				0.204 1024	0.218 520	
1-19 times in past 30 day		0.782 713				65 1 330	0.686 299	67 55	0.630 134	0.324 733	0.432 365		O 298 342	0.352 187	
20+ times in past 30 days	N(Wtd)	1.031 294				8 18 138	0 729 136	 32 73	0.636 61	O 478 194	0.466 93		0.407 89	O 378 42	36 0 333





VEHI		IN LAST 12 MONT				Males		mbers (of Years	Deyond (High S	ichoo1	Female	PS		В
		Follow-Ups by 19	83		_	_	_	_	_			_	_		_	_
	Wei	ghted No. Of Cas	0 es: 2987	1 1401	2 1 298	3 1326	1277	5 632	6 615	34 <u>16</u>	1 1659	2) 1543	3 1598	4 1516	5 786	6 725
30:	which occurr driving a ca ("Accidents" involving pr personal inj scratches in During the L	ested in any acc ed while you wer r, truck, or mot means a collisi operty damage or ury-not bumps or parking lots.) AST 12 MONTHS, h	e orcycle on													
		ving (whether or														
ο.	NoneG0 T0	Q.C32	69.4	1 71.5	74.4	78.7	82.6	84.4	84.2	79.2	80.6	84.2	86 3	85.8	87 8	89.6
-	One		22			17.2	14 8	12.7	13 0	17.0					10 7	8.7
	Two		6			3.6	2 3	2.2	2 7	3.0				1.2	13	1.6 0.0
-	Three Four or more	•	1.8			0.4	0.2	0.3	0.1 0.1	0 f	-	-	0.1	0.0	0 0	
	, 50, 5, 1,15, 5		Wtd) 273	1361	1270	1294	1258	611	599	3187	1616	1507	1566	1488	770	713
					Mear	n Numbe	r of	Acc i de	nts Whil	le Drivin	g (ust	ng cod	es 0-4	above)	
otal	Sample	•	leans 0 42	1 0 371	0 327	0 259	0 205	0 193	O 188	0.255	0.238	0.188	0.155	0.156	0 141	0.120
		Standard Deviat										0.478				
				Ad ju	sted c	ta= 142	9 r=	1413			Ad ju	isted e	t a= .09: 	76 r=	0986 	
ubgr	oups Defined	by Status at Eac	ch Time Poi	nt	_				•							
Cur	rent marital	status														
	Single		0 41	0.368	0.320	0.261	0 210	0.222	0.252	0.258	0.233	0.192	0.161	0 176	0.183	
	-	N(W	(td) 257	1221	1058	1005	878	391	341	2777	1293	3 1044	996	803	359	287
	Enmanad		A 50		0.416	0 315	0.204	0 244	0 095	0 254	0 320	0.245	0 229	0.165	0 127	0.182
	Engaged	N(W	(td) (0.58			101	96	47	39	316		-				57
	_		•												0 .0-	0.004
	Married (all)					0.223				0.167 78		9 0.143 4 280				
		N(W	itd) 4	3 45	97	174	256	159	206	78	154	. 280	3/8	40/	3 10	333
	Married and a	ilso a Parent	N			0 243	-					0.086				
			/td) () 19	38	69	111	79	100	0	42	2 90	165	2 10	156	171



0			s Mar																					
Partner of Opposite Sex	N(Wtd)	NA O	0 48		46 46	0 286 63		204 67	0 1	04 (35	250 33		NA (0.27	6 (223 78		158 99		134 110		148 54		188 62
Parents	N(Wtd)	O 416 2586	0 41 76		77 (0.296 52		258 417		74 (86	257 167	0 2	59 (94	O. 25 85	2 C	222 677		189 572		206 452		15 1 192		184 140
Dorm	N(Wtd)	NA O	0.24		23 (0 162 155		124 118		41 C 25	296		NA (0. 18 39). 120 254		108 183		098 102		300		000
Other living arrangement	N(Wtd)	O 633	0.39		69 69	0 267 371		190 388		16 C 98). 209 176		19 (09	0.32 14		210		171 326		166 358		180		121
rrent Student Status (pre	vious Mar	ch)																	`			100		,,,,
Full-time Student	N(Wtd)	NA O	0.32		80 (07	0.205 516		149 479		11 C). 140 100		NA (. 150 645		142 591		130 430		15 1 86		111
Not Full-time Student	N(Wtd)	NA O	0.426 584		71 (34	0.296 756		240 766		14 C). 192 493		NA (0.26 70		. 207 829		164 947		168 246		139 67 1		121 645
ucational Attainment as of Completed Bachelor's degr		o.320		0 1			0.			74 O	. 256 186	O. 2 3	57 (15). 18 15	4 O B	. 152 151		100 157)83 157				
ucational Attainment as of Completed Bachelor's degr	ee .	0.320	0.21	0 1	44 C 74	136	0. 6	1 16 176 249	0 19	14 99 O	186	0 2	15 35 (15 25 . 25	8 9 O	151	0	157 185	0.1	157	Ο.	163 127	0	160 116
Completed Bachelor's degr	ree N(Wtd) N(Wtd)	0.320 315 0.450 817	0.21 137 0.488 405	0 1	44 C 74	0.200 136	0. 6	1 16 176	0 19	14	186	3	15 35 (15	8 9 O	151	0	157	0.1	157	Ο.	163	0	160 116
Completed Bachelor's degr	ree N(Wtd) N(Wtd)	0.320 315 0.450 817	0.21 137 0.488 405 row)	0 1: 0 3: 3 0 3:	44 C 74 40 C 41	0.200 136 295 433	0. 5 0.:	1 16 176 249 376	0 19 40	14 99 0 66	186 158 411	0 2 10	15 35 0 97	15 25 54 19	8 9 0 9	151	0.	157 185 550	0.1	157 181 518	o.	163 127 599	o o.	160 116 552
Completed Bachelor's degr No Bachelor's degree equency of Heavy Drinking	ree N(Wtd) N(Wtd) (5+ drinl	0.320 315 0.450 817 ks in a	0.21 137 0.488 405 row) 0.266	0 1 0 3 0 3 0 3 0 3 0 6 0 6 0 6 0 6 0 6 0 6	44 0 74 40 0 41). 200 136) 295 433). 197 642	0.	116 176 249 376	0 11 40 0 11 3 0 11 3 0 11 11 11 11 11 11 11 11 11 11 11 11 1	14 99 0 66 72 0	186 158 411 . 150 293	0 2 10 0 .3	15 35 0 97 00 0	15 25 54 19	8 9 9 8 0 3	15 1 182 489 . 170	0.	157 185 550 146 048	0.1	181 518 145 926	o.	163 127 599 142 508	o o.	160 116 552 117 495
Completed Bachelor's degree No Bachelor's degree equency of Heavy Drinking None in last two weeks	ree N(Wtd) N(Wtd) (5+ drinl N(Wtd)	0.320 315 0.450 817 ks in a 0.302 1323 0.457	0.21 137 0.488 405 row) 0.266 668 0.448 318	0 1 0 1 1 3 0 3 3 3 5 0 . 2 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	44 0 74 40 0 41 71 0 07 62 0	0.200 136 295 433 0.197 642 0.286 300	0.	1 16 176 249 376 181 582 228 331	0.11 0.11 3 0.11	14 99 0 66 72 0 17	186 158 411 . 150 293 . 215 160	0 2 10 0 .3 5 0 .4	15 35 0 97 00 0 63 78 0	15 0. 25 54 0. 19 108 0. 33 29	8 9 9 8 0 3 4 0 7 0	151 182 489 . 170 1034	0.	157 185 550 146 048 153	0.10 0.11 0.22 0.11	181 518 145 26 203	O	163 127 599 142 508 145 149	o o.	160 116 552 117 495 150 102
Completed Bachelor's degree No Bachelor's degree equency of Heavy Drinking None in last two weeks 1-2 in last two weeks	ree N(Wtd) N(Wtd) (5+ drini N(Wtd) N(Wtd)	0.320 315 0.450 817 ks in a 0.302 1323 0.457 683 0.657 593	0.21 137 0.488 405 row) 0.266 668 0.448 318 0.527 297	0 1 0 1 1 3 0 3 3 3 5 0 . 2 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	44 0 74 40 0 41 71 0 07 62 0 32	0.200 136 295 433 0.197 642 0.286 300	0.	1 16 176 249 376 181 582 228 331	0.11 0.11 3 0.11	14 99 0 66 72 0 17 86 0	186 158 411 2.150 293 2.215 160	0 2 10 0 .3 5 0 .4	15 35 0 97 00 0 63 78 0 54	15 0. 25 54 0. 19 108 0. 33 29	8 9 9 8 0 3 4 0 7 0	151 182 489 . 170 1034 . 261 247	0.	157 185 550 146 048 153 292	0.10 0.11 0.22 0.11	157 181 518 145 26 203 238 87	O	163 127 599 142 508 145 149	o o.	160 116 552 117 495 150 102 115
No Bachelor's degree equency of Heavy Drinking None in last two weeks 1-2 in last two weeks 3+ in last two weeks	ree N(Wtd) N(Wtd) (5+ drini N(Wtd) N(Wtd)	0.320 315 0.450 817 ks in a 0.302 1323 0.457 683 0.657 593	0.21 137 0.488 405 row) 0.266 668 0.448 318 0.527 297	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	44 C 74 40 C 44 1 71 C 71 C 71 C 71 C 71 C 71 C 71 C 71	0.200 136 295 433 0.197 642 0.286 300 0.366 280	0.1	116 176 249 376 181 582 228 331 248 266	0.1: 4: 0.1: 3 0.1: 1:	14 99 0 66 0 17 0 11 0 23 0	186 158 411 . 150 293 . 215 160	0 2 21 0.3 5 0.4 3	15	15 0. 25 54 0. 19 108 0. 33 29 0. 36 16	8 9 0 9 8 0 3 3 4 0 6 7 0 4 0	151 182 489 . 170 1034 . 261 247	0.10	157 185 550 146 048 153 292 226 155	0.1 5 0.1 10 0.2 2 0.1 1	157 181 118 145 145 126 128 187 141	o. ;	163 127 599 142 508 145 149 157 81	o.o.o.	160 116 552 117 495 150 102 115 72
No Bachelor's degree equency of Heavy Drinking None in last two weeks 1-2 in last two weeks 3+ in last two weeks	ree N(Wtd) N(Wtd) (5+ drink N(Wtd) N(Wtd) N(Wtd) is High Sc	0.320 315 0.450 817 ks in a 0.302 1323 0.457 683 0.657 593	0.21 137 0.488 405 row) 0.266 668 0.448 318 0.527 297	0 1 1 0 3 i 3 i 3 i 3 i 3 i 3 i 3 i 3 i 3 i 3	44 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.200 136 295 433 0.197 642 0.286 300 0.366 280	0.2	116 176 249 376 181 582 228 331 248 266	0.11 3 0.11 14 0.24 12	14 99 0 166 0 17 0 11 0 11 0 17 0	186 158 411 2.150 293 2.215 160 223 111	0 2 10 0 3 5 0 4 3 0 2 1 0 0 3 6 0 1 1 0 0 3 6 1 1 0 0 3 6 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15 35 60 60 60 60 60 60 60 60 60 60 60 60 60	15 54) 19 108) 33 29) 36 16	8 9 0 9 0 8 0 3 4 0 6 7 0 4 0	151 182 489 . 170 1034 . 261 247 . 227 141	0.4	157 185 550 146 048 153 292 226 155	0.1 0.1 0.2 0.1 1	157 181 518 145 126 203 238 187 41	0	163 127 599 142 508 145 149 157 81	0.0.0.0.	160 116 552 117 495 150 102 115 72



LOCA	ATION (RURAL, URBAN, SUBURBAN)				Males		bers o	of Years	Beyond H	iigh Sc		Fama la	:S		B-100
	All Senior Classes with at Least Two Follow-Ups by 1983				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,										
		0	1	2	3	4	5	6	0	1	2	3	4	5	6
	weighted No. Of Cases:	2987	1401	1 298	1326	1277	632	615	3416	1659	1543	1598	1516	786	725
C32:	During March of this year did you live mostly														
1	. On a farm	NA	5.4	4.8	5 2	38	5.7	3 4	NA	3.8	4.0	2.8	3.5	3.7	2.1
2	In the country, not on a farm	NA	11.1	10 B	9.2	10.3	12 1	12.6	NA	10.6	10.3	10.4	10.4	10 7	10.7
3	In a small city or town (under 50,000 people)	NA	33 4	33.5	34 1	34.7	27.8	29.4	NA	35.9	34 9	35.1	34.0	28.9	31.5
4	In a medium-sized city (50,000 - 100,000)	NA	16.3	15.2	16 1	15 7	16.1	13 7	NA	17.4	16.5	18 1	17.4	18.8	17 1
5	In a suburb of a medium-sized city	NA	5 8	5.8	3.9	5.8	5.5	6.4	NA	7.6	6.3	5.9	6.1	6.7	6.3
6	In a large city(100,000-500,000)	NA	8.9	10 1	11.5	9.6	10.4	10.8	NA	96	10.2	10.7	9.7	10.2	11.5
7	In a suburb of a large city	NA	75	77	8 4	6 9	7.2	8 4	NA	6.2	7.5	6.4	8.2	85	9 1
	In a very large city (over 500,000)	NA	5.3	5.6	5 8	6.0	8.5	5.8	NA	5.0	5.4	6.1	5.8	78	6.8
9	In a suburb of a very large city	NA	6.2	6 5	5.9	7.2	6.7	9.5	NA	4.0	4.9	4.5	4.7	4.6	4.8
	Item 20170 N(Wtd)	0	1364	1274	1298	1252	618	605	0	1627	1528	1568	1488	769	714

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