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ABSTRACT

The results of standardized norm-referenced ' achievement tests via the state mandated California Assessment Program (CAP) and the Districtwide Testing Program for the 1979-80 school year are summarized. California Assessment Program tests were administered statewide to all third, sixth and twelfth grade students. The nationally standardized Comprehensive Tests of Basic Skills (CTBS) were administered districtwide to all grade 5 students. Plans to issue a supplemental report providing test results of districtwide testing for secondary school students (grades 8 and 11) are noted in the report. The test data provided by the two testing programs were intended to measure achievement in the "basic skills." They complement each other and provide an assessment of elementary and secondary schools' programs and student achievement, San Diego City Schools students continue to score above the average California pupil in statewide achievement tests as measured by CAP. Districtwide testing of grade 5 pupils using CTBS found average district fifth graders generally at or above the national average. Individual school test results for each test administered are listed in the appendices. Supplement 290 A provides statewide and districtwide test results for minority isolated schools. (Author/AL)

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STATEWIDE AND DISTRICTWIDE TESTING RESULTS BY DISTRICT AND BY SCHOOL

SAN DIEGO CITY SCHOOLS



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SUMMARY

SAN DIEGO CİTY SCHOOLS* STATEWIDE AND DISTRICTWIDE TESTING PROGRAM RESULTS

December 1979 to October 1980

San Diego City Schools students continue to score above the average California pupil in statewide achievement tests, California Assessment Program (CAP). Districtwide testing of Grade 5 pupils using the nationally standardized Comprehensive Tests of Basic Skills (CTBS) similarly found average district fifth graders generally at or above the national average.

STATEWIDE TESTING

Results of the state testing program, CAP, for the 1979-80 school year become public information with this report. CAP tests were administered statewide to all third, sixth, and twelfth grade students.

Grade 3 pupils scored above the achievement of the average (mean) third grade pupil in California in Reading, Written Language, and Mathematics on the new Survey of Basic Skills: Grade 3. A new kind of score, State Department calculated scale score, permits a comparison of the reading portion of the new test with the previous CAP Reading Test. San Diego third graders for 1979-80 scored significantly higher than the two preceding third grade classes.

At Grade 6, CAP results indicate that the district's slight downward trend in scores has leveled off (Written Expression, Spelling) or has turned upward (Reading, Mathematics). The district's average percent of items correct continues (for the fifth straight year) to exceed the statewide averages. Although district scores on the twelfth grade CAP test continue to be well above statewide averages, three areas showed a slight decline over 1978-79 scores.

DISTRICTWIDE TESTING

This report also contains the first installment of achievement data for districtwide testing using nationally standardized tests (CTBS) in the basic skills areas of Reading, Language, and Mathematics. Gradé 5 results are presented for April 1980. A supplemental report will be given this spring, providing test results for eighth and eleventh grade pupils who are testing districtwide at the time of this report.

Figures show the average district fifth graders scored at or above the national average in 10 of the 11 separate subtest areas which measure reading, language, and mathematics achievement. Spelling was the only subtest in which district students scored below average (district median score was 48th percentile). Well over half of the district's students met or exceeded the publisher's average scores for the subtests of Total Reading, Total Language, and Total Mathematics (61.3, 54.6, and 58.9 percents above average, respectively).

Individual school test results for each test administered for the California. Assessment Program or the Districtwide Testing Program are provided in the appendices of this report.

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SAN DIEGO CITY SCHOOLS

STATEWIDE AND DISTRICTWIDE TESTING RESULTS BY DISTRICT AND BY SCHOOL

December 1979 to October 1980

INTRODUCTION

It is the intent of this report to provide a brief, but detailed, summary of standardized norm-referenced achievement tests results. The information contained herein summarizes results of state-mandated tests via the California Assessment Program (Sections 60600 through 60672 of the California Education Code), and districtwide testing (Procedure 6555). Other norm-referenced testing occurs in schools in the San Diego Unified District as a part of the evaluation of specially funded projects (e.g., ESEA Title I), and a summary of such results may be found on other documents.* In addition, individual school sites may choose to administer selected norm-referenced tests to assist teachers in their assessment of student achievement. This report covers only state-mandated and elementary school level districtwide testing. Districtwide tests for secondary schools (Grades 8 and 11) are annually administered in November and will be reported in a supplemental report in the spring of 1981.

The tests administered by the California Assessment Program (CAP) and the Districtwide Testing Program are intended to measure achievement in the "basic skills." Achievement in many other curriculum content areas indicative of the quality of education in schools is not measured by these tests.

PURPOSES AND FUNCTIONS OF TESTING

The purpose of the legislative Intent section of the law:

It is the intent of the Legislature in enacting this chapter to determine the effectiveness of school districts and schools in assisting pupils to master the fundamental educational skills toward which instruction is directed. The program of statewide testing shall provide the public the Legislature, and school districts evaluative information regarding the various levels of proficiency achieved by different groups of pupils of varying socioeconomic backgrounds, so that the Legislature and individual school districts may allocate educational resources in a manner to assure the maximum educational opportunity for all pupils:

Education Code Section 60601

Furthermore, the intent of the current state assessment program, mandated by AB 665 (1972), is that state assessment should be directed toward broad program evaluation rather than toward the assessment of individual pupil performance. The state assessment program, therefore, is designed to identify strengths and weaknesses of various educational programs by examining group rather than individual performance.

Consolidated Application: Final Evaluation Reports, 1979-80



The primary purposes of the Districtwide Testing Program are to:

- 1. Provide the Superintendent and the Board of Education a general assessment of the level of standardized test achievement in the basic skills.
- 2. Provide principals with an assessment of their schools' achievement in the basic skills,—based upon standardized tests revealing relative strengths and weaknesses for further study and analysis.
- 3. Provide teachers with an assessment of individual pupil's achievement in the basic skills areas, based upon standardized tests to aid in the improvement of instruction through further diagnosis and/or counseling with pupils and parents relative to classroom achievement, attitudes, work habits, etc.
- 4. Provide counselors with achievement test results to use in conjunction with classroom achievement, teacher recommendations, etc., for placement in advanced or remedial classes; and as additional information in guidance and counseling with pupils relative to programming needs and educational planning.
- 5. Provide the Programs Division with appropriate information and item analyses to aid in strengthening relatively weaker areas in the basic skills areas districtwide; to keep, revise, or develop the curriculum if needed (of respective areas within the curriculum where indicated); and to aid resource personnel in working with teachers and schools within the district.
- 6. Frovide required testing information to the State Department of Education to aid in the evaluation of specially funded state and federal programs.
- 7. Provide achievement test results to students and their parents to permit and encourage an awareness of students' academic progress.

The test data provided by these two testing programs complement each other, thereby providing a thorough assessment of elementary and secondary schools programs and student achievement with, hopefully, a minimal erosion of instructional time.

TESTS ADMINISTERED AND DATES .

During the period December 1979 to December 1980, state and nationally standardized tests will be administered to approximately 50,000 San Diego students in Grades 3, 5, 6, 8, 11, and 12. The types of tests and the testing periods are as follows:

California Assessment Program

Survey of Basic Skills: Grade 3 administered in late April and early May 1980, covering content areas of Reading, Written Language, and Mathematics.

Survey of Basic Skills: Grade 6 administered in April 1980, covering content areas of Reading, Written Expression, Spelling, and Mathematics.

Survey of Basic Skills: Grade 12 administered in December 1979, covering areas of Reading, Written Expression, Spelling, and Mathematics.

Districtwide Testing Program

Comprehensive Tests of Basic Skills, Level 2, Form S, administered to Grade 5 students in April 1980, covering curriculum areas of Reading, Language, and Mathematics.

Comprehensive Tests of Basic Skills, Level 3, Form S, administered to Grade 8 students in November 1980, covering curriculum areas of Reading, Language, and Mathematics (to be reported this spring).

Comptehensive Tests of Basic Skills, Level 4, Form S, administered to Grade 11 students in November 1980, covering curriculum areas of Reading, Language, and Mathematics (to be reported, this spring).

The California Assessment Program tests at Grades 6 and 12 were identical to the tests used the previous four years and were administered at the same grade levels. The third grade test was administered for the first time this spring. Previously, Grade 3 pupils were tested only in the content area of Reading. The tests administered for districtwide testing were the same as those used for the previous four years. The districtwide tests at the elementary and senior high school levels were changed to different grade levels last year (1979-80) to reduce the amount of instructional time consumed by testing.

SUMMARY OF TEST RESULTS

CALIFORNIA ASSESSMENT PROGRAM

Matrix Sampling and Test Content

Tests of the California Assessment Program are designed to assess the general educational program to which the pupils have been exposed during their elementary and secondary school years. Neither individual pupil nor individual classroom results are reported. The results can be used to compare the performance of a school or district to others throughout the state. Furthermore, the tests can be used to compare the performance of a school or district to others with similar pupil and community characteristics.

The CAP tests differ from other tests used in assessment programs. Normally, each pupil is given the same test as every other pupil in that grade. The CAP tests do not test every pupil with identical test items. "Instead, each test employs a special technique called "matrix sampling" in which each pupil takes only a-small portion of a larger test. Pupil scores are aggregated at the school and district level so that overall performance scores can be reported for schools and for districts. Matrix sampling is considered by many as an efficient procedure to use when the purpose of the testing is to obtain information, about groups rather than individuals. It allows measurement of a broader range of objectives in a much shorter period of time than is required by traditional testing procedures. For instance, last year's Grade 6 survey test contained. 128 separate jtems. These items were divided into eight parallel forms, each containing 16 items. Each of the forms had the same number of easy and difficult items. The directions for administration were the same for all eight forms so that all forms could be administered simultaneously in a single classroom.

Table 1 provides a concise overview of the number of items, number of forms and general descriptions of the skills tested by the various tests in the California Assessment Program. Circle graphs at the end of Appendix A provide further insights into the relative weighing of the skills tested.

Scores Reported by the California Assessment Program

CAP tests were first administered in May 1974, using the matrix system of testing. Unlike nationally standardized tests, in matrix testing each student is administered only part of the total test: Thus, there are no individual student test results-only results for schools and districts.

When the results are cumulated for a school or district for the multiple forms, the number of items answered correctly divided by the total number of items administered yields a "percent of items correct" score (or "percent correct"),

						<u> </u>
Grade	Name of test and content areas	Number of items	Matrix sampling	Number of forms	Number of items per form	. Skills tested
One	Entry Level Test	35	No	1	35	Immediate recall, letter recognition, auditory discrimination, visual discrimination, language development
Three	Survey of Basic Skills: Grade 3	1,020	- Yes	30	34	
	Reading-	270			9 	Word identification (phonics and structural analysis); vocabulary; comprehension (literal and inferential); study-locational
,	Written language	390		, 20 4	13	Word forms; standard English usage; language choices; sentence recognition; paragraphs; capitalization; punctuation; spelling
·	Mathematics (#	360		•	12	Counting and place value; operations; nature of numbers- and properties; geometry; measurement; patterns and graphs
8ix	Survey of Basic Skills: Grade 6	. 480	Yes-	- 16 -	, 30 .	
	Reading	128	. ,		8	Word identification; vocabulary; comprehension (literal, interpretive-critical) study-locational.
-	Written expression	128	•		8 `	Sentence recognition, sentence manipulation, capitalization punctuation, word forms, language choices, standard usage
l	Spelling	64 ,			4	Recognition of a misspelled word in a set of words
	Mathematics	. 160			10	Arithmetic (number concepts, whole numbers, fractions, decimals); geometry; measurement and graphs; probability and statistics
Cwelve	Survey of Basic Skills: Grade 12	. 558	Yes	18	31 .	
1	Reading *	144	· ·		. 8	Vocabulary; comprehension (literal, interpretive-critical); study-locational
` ,	Written expression	144	•	.*	8	Sentence recognition, sentence manipulation, capitalization and punctuation, paragraphs, word forms, language choices
	Spelling,	72 -		. بيد	4	Recognition of a misspelled word in the context of a menten
	Mathematics	198	•	- ,	. 11	Arithmetic (number concepts, whole numbers, fractions, decimals); algebra; geometry; measurement; probability and statistics

The reader is encourged to review the circle graphics in Appendix A for a more detailed breakout... of the skills tested.

For several years the chief vehicle for reporting the CAP results has been the percent correct score. The percent correct score has been useful in that it allowed school personnel to assess their results by comparing their scores with those of previous years. Unfortunately, percent correct scores do not lend themselves very well to other kinds of comparisons such as comparing a school's performance in reading to that in math. Such comparisons are not possible because some skills are inherently more difficult than others. Statewide pupil performance in some skills will range in the 50-60 percent correct bracket while pupils will score much higher in other skills.

Also, when a test is changed, as in third-grade Reading, one cannot directly compare the percent correct scores. Since the new test is more difficult, nearly all schools will have a lower score for 1979-80, simply because it is a different, harder test--not because the students can't read as well.

To eliminate problems of noncomparability among skill areas, among content areas, and between different tests, CAP has introduced a scaled score reporting system this year for Grade 3 data. No absolute minimum or maximum scaled score exists, but almost all schools will have a score between 100 and 400. This score, in contrast to percent correct, has several purported advantages, most notably the following:

- One can compare performance across the years (in spite of differentitests).
- One can-compare performance across content areas.
- One can compare performance across skill areas.

One useful feature of the new scaled score is that it allows comparison of reading scores on the 1979-80 Survey of Basic Skills: Grade 3 with the Reading Test which was formerly administered.* The scale is designed to be useful for many years to come, regardless of the number of test changes that might be made over a long period of time. Finally, the scale is not subject to change based on the performance of the state as a whole, that is, it is not re-normed or adjusted in any way. A school can monitor its progress independent of the amount of progress made by other schools.

In addition to the percent correct score for a school or district (or a scale score for Grade 3), a percentile rank score can be obtained. This score is arrived at by ranking school and district percent correct scores (scale scores) from high to low in separate distributions.

^{*} This linkage is possible because pupils in a sample of schools took both tests for the equating study conducted in spring of 1980.



Number of Students Tested

Table 2 contains data of the number of students who were administered tests from the California Assessment Program. Non-English-speaking students and certain Special Education pupils were exempted from testing.

TABLE 2

San Diego Students Tested by the California Assessment Program Grades 3, 6, and 12'
1979-80

Grade Level	Number of Pupils Enrolled	Number Tested	Percent Tested	Number ` ⊄Exempted	Number Absent
3	8,422	7,769	9,21.2%	527	126
6	8,135	7,480	91.94	478	، 177
12	7,434	6,297	84.7%	· 335	802

CAP Tests Results

Survey of Basic Skills: Grade 3

The California State Department of Education has developed a scaled score system for reporting the results of the California Assessment Program tests. It is introduced this year at the third grade level since it was developed in conjunction with the new Survey of Basic Skills: Gade 3.

The achievement for the average (mean) third grade pupil in California has been set to a scaled score of 250 for 1979-80. Bearing some similarity to the more familiar Consumer Price Index, the score of 250, although arbitrary, becomes a useful point of reference for monitoring change from earlier years or changes to be noted in future years.

Since the scores for the content areas of Reading, Language; and Mathematics are all on the same scale, it is possible to compare the performance of a school in-reading to its performance in math without making any translation into normative scores, such as percentile ranks.

Table 3 and Figure 1 illustrate the district pupils' scores on the Grade 3 CAP test. Scale scores, statistically derived by the State Department of Education, are also given for district 1977-78 and 1978-79 Reading results to provide an historical perspective. Reading is the only content area assessed prior to 1979-80 at Grade 3 by CAP.

In Figure 1, the horizontal-dashed line provides a useful reference score (250). By definition, a scale score of 250 represents the achievement for the average (mean) third grade pupil in California for 1979-80. All three content areas--Reading, Written Language and Mathematics--have scale scores which exceed 250 for 1979-80 (258, 255, and 257, respectively). Furthermore, it can be observed in Figure 1 that reading achievement for Grade 3 pupils is significantly higher than either of the previous two years.

For the reader wishing to review individual school data for CAP Grade 3 test results, Appendix B contains the corresponding scale score values displayed in Table 3 and school background factors for each school.

TABLE 3

California Assessment Program
District Scale Scores
Survey of Basic Skills: Grade 3 - May 1980

Content Area	_	' Reading		Written Language	Mathematics
School Year	197778	1978-79	1979-80	1979-80	1979-80
Scale Score	247	245	258	255	257

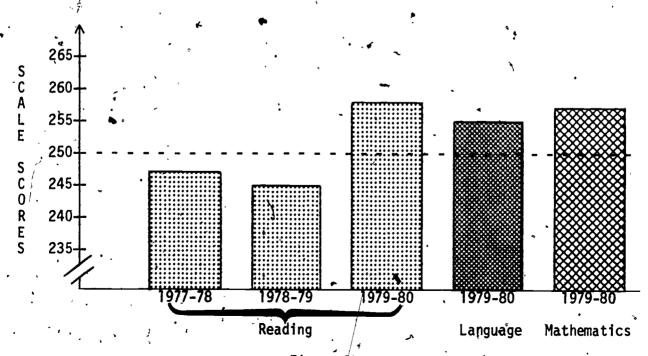


Figure 1
Bar Graph of Grade 3 Scale Scores

Survey of Basic Skills: Grade 6

Table 4 provides state and district statistics for Grade 6 CAP test results. The data represent the percent of items correct for each content area from 1975-76 (first year the test was administered) to 1979-80. The differences between state and district scores are provided in the right-hand column. A positive difference (+) indicates the district's mean percent of items correct exceeded the corresponding state value, while a negative difference (-) would indicate the opposite. A graphic illustration of the five-year data sets is provided by Figure 2. The solid-broken lines represent district values, and the dashed-broken lines illustrate the state values.

A few noteworthy observations regarding Grade 6 CAP results provided in Table 4, Figure 2, or Appendix A are:

- Across the five-year interval for each of the content areas of Reading, Written Expression, Spelling, and Mathematics, the district pupils have, on the average, scored higher than the statewide average.
- The state "percent of items correct" averages have steadily increased since 1975-76. Although the district's averages have fluctuated slightly from one class of pupils to another, each "line of best fit" of the San Diego data approximates the state's corresponding rate of increase for Reading, Written Expression, and Mathematics. For Spelling, the state's rate of increase (see the slope of the dashed-broken line from left to right) is slightly greater than the district's rate of increase.
- The downward slopes of the district scores for 1976-77 to 1978-79 for Reading, Written Expression, and Mathematics have stopped and either leveled-off (Written Expression) or exhibited an upward turn (Reading, Mathematics).
- Data contained in Appendix A (on the Profile of School District Performance, Page 23) indicate that the district's mean scores for Grade 6 are within the State's Comparison Score Bands for all four content areas. According to the State appartment of Education, the Comparison Score Band enables the reader to compare a district's score with other districts which reported a similar set of background characteristics. Other comparisons of San Diego student achievement with other urban districts (districts most similar in background factors, Page 24, and the "Big Eight," Page 25) may also be found in Appendix A.

In summary of Grade 6 CAP results, the district's downward trend in scores has leveled off (Spelling, Written Expression) or has turned upward (Reading, Mathematics). The district's average percents of items correct continues (for the fifth straight year) to exceed the statewide averages.

In Appendix C, test results are provided for each content area for each school having Grade 6 pupils.

TABLE 4

CALIFORNIA ASSESSMENT PROGRAM

MEAN PERCENT OF ITEMS CORRECT

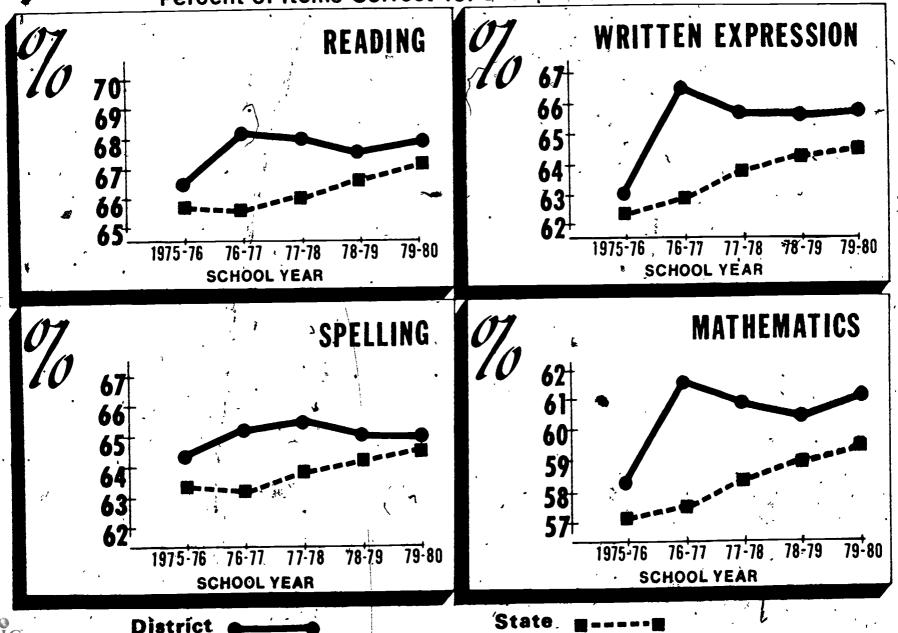
FOR STATE AND DISTRICT, 1975-76 THROUGH 1979-80-

GRADE 6 BASIC SKILL'S

			<u> </u>	
CONTENT AREA	SCHOOL YEAR	PERCENT O	F ITEMS CORRECT DISTRICT	DIFFERENCE BETWEEN STATE AND DISTRICT PERCENT OF ITEMS CORRECT
	1975-76	66.1	66.7	+ .6 percent
DEADING.	1976-77	65.9	68.4	+ 2.5
READING	.1977-78	66.3	68.3	+ 2.0
۵	1978-79	66.8	67.9	+ 1.1
, .	1979-80	67.5	68.3	+ .8
•	1975-76	62.5	-68.1	+~6
WRITTEN	1976-77	63.6	66.7	+ 3.1
EXPRESSION	1977-78	64.1	65.9	+ 1.8
· ,	1978-79	64.6	65.8	+ 1.2
•	1979-80	65.4	66.0	+ .6
	1975-76	63.6	64.5	+ .9
COCI I TAK	1976-77	63.6	65.4	+ 1.8
SPELLING	1977-78	. 64.1	65.6	+ 1.5
٠ . ا	1978-79	64.5	65.1	+6
	1979-80	64.9	65,2	+ .3
	1975-76	57.4	585 ,	3+ 1.1
MATHEMATICS	1976-77	· ·57.7	61.8	+ 4.1
	1977-78	58.5	61.1	2.6
	1978-79	, 59.0	60.6	+ 1.6
•	197 9 .∸80	59.8	61.5	+ 1.7



Graphic Display of California Assessment Program Test Results
Survey of Basic Skills: Grade 6 1975-76 through 1979-80
Percent of Items Correct for District vs State



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Survey of Basic Skills: Grade 12

The achievement data for Grade 12 students for each of the four content areas are contained in Table 5 and are illustrated in Figure 3. The format of each is similar to the corresponding data displays for Grade 6 CAP results.

Noteworthy observations follow:

- The district's average scores for all four content areas continue to be well above the corresponding statewide averages.
- In the content areas of Written Expression, Spelling, and Mathematics, the district's averages were slightly lower than last year's (1978-79). The Reading scores for the two years were the same (65.2).
- The "lines of best fit" for state and district scores (if drawn) would run virtually parallel to each other. The Reading content area scores are trending slightly downward (state and district), whereas the other three content areas are relatively stable across the five years of testing.
- Data in Appendix A, Page 23 indicate that Grade 12 CAP scores for the district are within the Comparison Score Bands for Reading, Written Expression, and Spelling. The content area of Mathematics has an average score which exceeds its band. (This means that the San Diego Unified School District scored in the upper 25 percent of districts statewide having similar reported background factors:)

Again, for individuals seeking school-level information, the data are provided as an appendix. Appendix D contains Grade 12 CAP results for December 1976 through December 1979 for each of the district's senior high schools.

In summary of the district's achievement in basic skills, San Diego City Schools' students continue to score above the average California pupil in statewide achievement tests, as measured by the California Assessment Program.

Grade 3 pupils scored above the achievement of the average (mean) third grade pupil in California in Reading, Written Language, and Mathematics on the new Survey of Basic Skills: Grade 3. A new kind of score, State Department calculated scale score, permits a comparison of the reading portion of the new test with the previous CAP Reading Test. San Diego third graders for 1979-80 scored significantly higher than the two preceding third-grade classes.

At Grade 6, CAP results indicate that the district's slight downward trend in scores has leveled off (Written Expression, Spelling) or has reversed upward (Reading, Mathematics). The district's average percent of items correct continues (for the fifth straight year) to exceed the statewide

TABLE 5

CALIFORNIA ASSESSMENT PROGRAM

MEAN PERCENT OF ITEMS CORRECT

FOR STATE AND DISTRICT, 1975-76 THROUGH 1979-80

GRADE 12 BASIC SKILLS

				<u> </u>
CONTENT AREA	SCHOOL YEAR	PERCENT OF STATE	ITEMS CORRECT DISTRICT	DIFFERENCE BETWEEN STATE AND DISTRICT PERCENT OF ITEMS CORRECT
, ,	1975-76	<i>⊷</i> 64.1	66.3	+ 2.2 percent
	1976-77	63.6 <u>.</u>	66.5	+.2.9
READING	1977-78	63:3	64.9	+ 1.6
7	1978- <i>7</i> 9	- 63.2	65.2	+ 2.0
	1979-80	63.1.	65.2	+ 2:1
,	1975-76	62.3	63.9	+ 1.6
WRITTEN,	1976-77	61.9	64.1	+ 2.2
EXPRESSION	197778	62.1	62.7	+ .6
<i>;</i> -	1978-79	62.4	64.2	• + 1.8
	1979-80	62.4	63.6	+ 1.2
	1975-76	68.0	69.0	+ 1.0 ×
CDELL TMC	1976-77	67.9	69.9 —	+ 2.0
SPELLING	1977-78	68.4	68.8	4
g.	1978-79	68.4	70.0	+ 1.6
	1979-80	68.8	69.7	+ 9
,	1975-76	67.0	69.8	+ 2.8
Ł	1976-77	66.3	69.6	+ 3.3
MATHEMATICS	1977-78	66.3	68.5	+ 2.2
` '	1978-79	66.5	69.9	+ 3.4
ď ·	1979-80.	66.8	69.8	+ 3.0

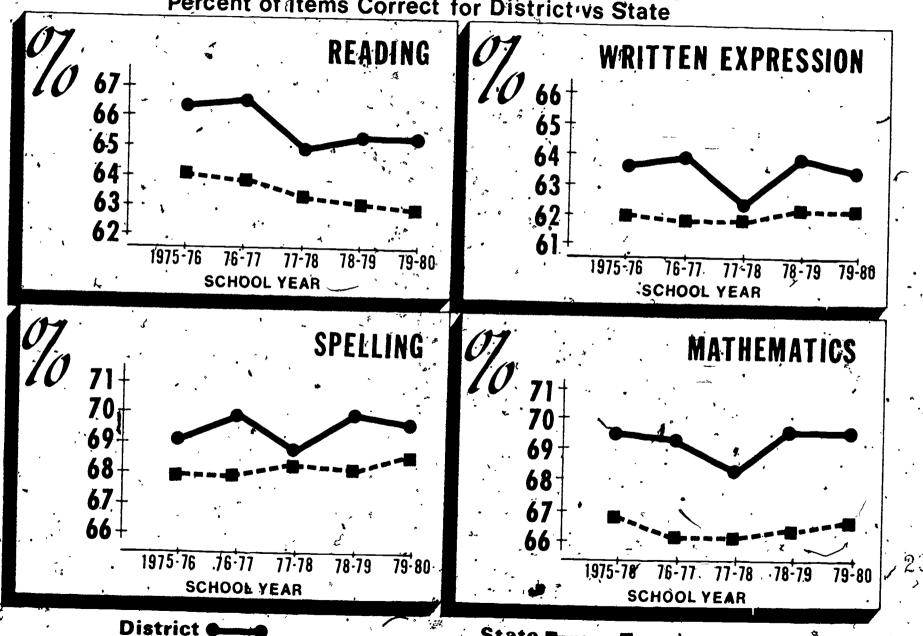


FIGURE

Graphic Display of California Assessment Program Test Results

Survey of Basic Skills: Grade 12 1975-76 through 1979-80

Percent of Items Correct for Districtive State



averages. Although district scores on the twelfth grade CAP test continue to be well above statewide averages, three areas showed a slight decline over 1978-79 scores. Since district Grade 12 scores were so high last year, this sight fluctuation does not seem to be unusual.

All district average scores on the CAP tests (Grades 3, 6, and 12) fall within or above their respective Comparison Score Bands as calculated by the California State Department of Education. The Comparison Score Bands are calculated from school/community background factors (listed on the Profile of School District Performance in Appendix A).

Individual school test results for each test administered for the California Assessment Program are provided in the appendices of this report (Appendices B, C, and D for Grades 3, 6, and 12, respectively).

Table 6 provides an additional perspective of the district's student achievement relative to the statewide distribution of pupil scores. The percent of San Diego students who scored above the state median pupil for each content area for each grade level is displayed in Table 6. It can be noted that in each instance, more than half of the district's pupils are scoring above the average pupil statewide.

· TABLE 6

Percent of San Diego Students
Scoring Above the Median Pupil on
Statewide Distributions of Pupil Scores

California Assessment Program Results 1979-80

Language/Expression 53% 51% 53%	Content Area	Grade 3	Grade 6	Grade 12
Spelling 51% 53% 53%		- 54%	. 51%	53%
	Written Language/Expression	53%	51%	53%
· · · · · · · · · · · · · · · · · · ·	Spelling .		51%	
	Mathematics	53%	54%	

DISTRICTWIDE TESTING PROGRAM

Standardized Tests Administered and Grades Tested

For the sixth consecutive year, the nationally standardized *Comprehensive Tests of Basic Skills* (CTBS) are being administered districtwide in elementary, junior, and senior high schools.

Level 2, Form S of the CTBS was administered to all elementary schools in Grade 5 (spring) as opposed to Grade 6 (fall) for the first time in April 1980. Since a large portion of the district's elementary schools (60%) were being tested regularly with CTBS, 2S in the spring of Grade 5 as specially funded project schools, it was determined that a considerable amount of instructional time could be saved by moving the normal Grade 6 fall testing forward three instructional months. Also, the validity of the fall test results was becoming more tenuous, due to the additional testing practice which many students were getting in the spring. The 1980 data obtained for this report represent the first year of Grade 5 (spring) data. Last year's annual test report (Report 280) had elementary school test results which statistically combined Grade 6 (fall) and Grade 5 (spring) results. Established statistical techniques were utilized to pool the data from the two time frames.

Level 3, Form S of the CTBS will be administered districtwide for the sixth consecutive year at the eighth grade. At the senior high level, CTBS, 4S will be administered at Grade 11 for the second time in recent years. Due to the heavy demand of other kinds of testing at Grade 10 (e.g., competency testing, career planning), the Evaluation Task Force recommended in 1979 to change senior high level testing from fall of Grade 10 to fall of Grade 11. This transition occurred during the 1979-80 school year.

At each of the grade levels in which the Comprehensive Tests of Basic Skills were administered, all students participating in the regular program were administered subtests in Reading (Vocabulary and Comprehension), Language (Spelling, Language Mechanics, and Language Expression), and Mathematics (Computation, Concepts, and Applications). Data for each of these subtests will be presented for districtwide results and for each school (Appendix E of this report contains Grade 5 data: Grade 8 and 11 results will be reported this spring.)

Number of Pupils Tested

The number of pupils enrolled, the number tested, and the number of pupils exempted (non-English-speaking or not participating in the regular school program) are provided in Table 7. The percentage of students tested is also provided.

TABLE 7°

Students Tested During Districtwide Testing Grades 5, 8, and 11

Spring 1980 and Fall 1980

Grade Level	Number of Pupils Enrolled	Number Tested	Percent Tested	Number Exempted or Absent
5	8,460	7,893	93.3	* 567
8	7,794	*	* ,	***
11	8,556	* .	*	* ,

^{*} Grades 8 and 11 students are being tested at the time of this report (early November 1980). The appropriate data for Table 7 and the test results will be reported in the spring of 1981.

Types of Scores Provided in the Test Results Figures

For the Comprehensive Tests of Basic Skills data reported in this section, three points of comparison of San Diego achievement with pupil achievement nationally are displayed.

The grid structure for Figure 4 represents achievement by the national standardization group. Percentile rank scores are shown at the top and bottom of this figure. The percentile rank "50" represents the norm group's average achievement. The raw score achieved by the average, or the middle pupil when scores are ranked from high to low, is assigned a percentile—rank of "50." One-half of the pupils in—the standardization group achieved raw scores above this point, and one-half achieved raw scores below this point.

In addition to the 50th percentile, or median score, two other key percentiles are indicated by the vertical-dashed lines--the 25th and 75th percentiles. The 25th percentile is the score below which 25 percent of the norm group's pupils scored, while the 75th percentile is the point below which 75 percent of the pupils scored.



On Figure 4, superimposed on the national grid, are horizontal bars (with numerical values at each end and in the middle) which represent San Diego City Schools' achievement relative to national achievement. The numerical value to the right end of each bar represents the Q_3 point (or 75th percentile) of the San Diego distribution of scores. Similarly, the Q_1 (25th percentile) and median (50th percentile) values for the San Diego distribution are displayed on the left and middle, respectively, of each bar.

If San Diego achievement were the same as that nationally, the right end of the bar would be on the right dashed line (75th percentile) of the grid, the middle value in the bar would coincide with the grid's 50th percentile dashed line, and the left of the bar would be on the 25th percentile national dashed line. Higher San Diego achievement would place the bar to the right of the respective lines of the grid; lower San Diego achievement would place the bar to the left of the respective lines of the grid.

Districtwide Tests Results, 1979-80--Grade 5

As mentioned earlier, spring 1980 was the first time all Grade 5 pupils were tested districtwide. During the previous school year, a transition from Grade 6 (fall) testing had occurred. Hence, data for 1978-79 represented a combination of Grade 6 (fall) and Grade 5 (spring) test results. For the foreseeable future, the districtwide norm-referenced testing for elementary schools will be Grade 5 (spring).

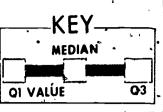
Figure 4 contains a graphic summary of Grade 5 CTBS results for spring 1980. A description of the format of Figure 4 is provided above.

A few noteworthy observations regarding the Grade 5 data provided in Figure 4 are:

- The median values for ten of the eleven subtests exceeded the publisher's 50th percentile, and all but one subtest had Q_1 values which exceeded the 25th percentile (Spelling, 24).
- The subtests with the highest median score were Vocabulary, Language Expression, Math Computation, and Math Concepts--all having a median percentile of 59. (This means that the student in the middle of the district's distribution for each of the above mentioned subtests scored higher than 59 percent of the student in the publisher's norm group.)
- The quartile scores for the Language Expression and Math Computation subtests were the most impressive $(Q_1's = 36th percentile, Medians = 59th percentile, and <math>Q_3's = 79th$ and 80th percentiles, respectively).

FIGURE 4

GRAPHIC DISPLAY OF KEY PERCENTILE RANK VALUES
DISTRICTWIDE TESTING - GRADE 5 PUPILS - APRIL 1980
COMPREHENSIVE TESTS OF BASIC SKILLS LEVEL 2 FORM S
PERCENTILE VALUES OF Q1, MEDIAN, AND Q3 SCORES



SUBTESTS	PERCENTILE RANKS BASED ON NATIONAL NORMS	% OF SAN DIEGO STUDENTS SCORING AT OR ABOVE SOTH PERCENTILE
VOCABULARY	[34] <u>[59]</u> .	- 59.5
READING COMPREHENSION	32 76	57. 1
TOTAL READING	34 57	61.3
ಕ SPELLING	[24] $[48]$	48.5
LANGUAGE** MECHANICS	28 50 73	54.7
LANGUAGE EXPRESSION	36 79	60.9
TOTAL LANGUAGE	29 53 74	54.6
MATH COMPUTATION	[36] [80]	61.4
MATH CONCEPTS	34 59 80	57.6
MATH APPLICATIONS	30 54 75	56.2
TOTAL RICATHEMATICS	35 50 75 PERCENTILES	58.9

- The Spelling subtest scores were slightly lower than the norm population for Q_1 , median, and Q_3 (24, 48, and 73, respectively). Only two other district quartile ranks were below the corresponding values for the publisher's norm group (Language Mechanics, $Q_3 = 73$ and Total Language, $Q_3 = 74$).
- Data in the column to the right of the graphics indicate that over half the students scored at or above average (i.e., above the publisher's 50th percentile value) for all subtests except Spelling (48.5%). Note that 61.4 percent of the students were at or above the publisher's 50th percentile for Math Computation, and 61.3 percent for Total Reading.

Median percentile values for each subtest are provided for each elementary school in Appendix E .

Summary of Districtwide Testing (to Date)

Students in Grades 8 and 11 are being tested districtwide at the time of this report (November, 1980). Hence, the summary of districtwide testing covers only the Grade 5 test results reported above. Data for Grades 8 and 11 will be included in a supplemental report to be issued this spring.

In summary of Grade 5 CTBS test results for spring 1980, the following key points are reiterated: (1) the district's median scores met or exceeded the norm group's 50th percentile on ten subtests, and fell slightly below average in one area, Spelling (48th percentile); and, (2) well over half of the district's students met or exceeded the publisher's average scores for Total Reading, Total Language, and Total Mathematics (61.3, 54.6, and 58.9 percents above average, respectively).

APPENDIX A

CALIFORNIA ASSESSMENT PROGRAM RESULTS

SUPPLEMENTAL DATA

1979-80 TESTING

PROFILE OF SCHOOL DISTRICT PERFORMANCE

1979-80

California Assessment Program

County SAN DIEGO

District SAN DIEGO CITY UNIFIED

Grade and Content Area Tested	Dist	trict Mean Sc	ore	Comparison Score Band
O'LL LIK CONTENT AICH TOSTON	1977-78	1978-79	1979-80	1979-80
Grade 3 Reading	247	245	258	. 243-262
Written Language			255	243-260
Mathematics			257	242-261
Grade 6 - Reading	68.3	67.9	68.3	66-0-69-2
Written Expression	65.9	65.8	66.0	63.5-67.9
Spelling	65.6	65.1	65.2	64-0-66
Mathematics	61-1	60.6	61.5	57-6-62-
*	,	72	•	•
Grade 12 Reading	64.9	65.2	65.2	63.7-65.5
Written Expression	62.7	64.2	63.6	63-1-64-9
Spelling	66.8	70.0	69.7	68-6-70-
* Mathematics	68.5	69.9	69.8	67.3-69.7

Notes:

- 1. Grade 3. In 1979-80 an entirely new test was administered. Because written language and mathematics were assessed for the first time, no scores appear for these content areas for earlier years. Although the reading section of the new test is different from previous years, comparisons are possible for the three years using the scaled scores developed for grade 3. The scaled scores, which can range between 100 and 400, also permit direct comparison of 1979-80 reading scores to those for written language and mathematics.
- 2. Grades 6 and 12. Scores for all years are expressed in percent correct units. Because the tests are unchanged from earlier years, 1979-80 scores can be compared with those for earlier years in a given content area.
- 3. <u>All grades</u>. For explanation and interpretation of all scores and background factors, see <u>A Guide to Interpretation</u>.

Background Factors]	District Value	
Used to Develop Comparison Score Bands	1977-78	1978-79	1979-80
Grade 3		-	
Entry Level Teach	27.11	27.00	26.93
Socioeconomic Index	2.14	2.18	2.17
Percent AFDC	17.4	15.9	16.3
Percent LES/NES Pupils	5.9	6.8	8.6
	٠.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Grade 6	•		
Socioeconomic Index		2.16	2.15
Percent AFDC	¥5.8	14.3	14.7
Percent LES/NES Papils	4.0	4.6.	6.6
Grade 12			
Parent Education Index		3.22	ຶ3.26
Percent AFDC	9.8	8.3	. 9.0

Additional Background Factors (Not Used to Develop Comparison Score Bands)	District Value
Average daily attendance	109.757
Percent minority students, total	1 41.2
Percent American Indian or Alaskan native	0.3
Percent Asian or Pacific Islander	
Percent Filipino	1
Percent Black, not of Hispanic origin	
Percent Hispanic	16.9
Percent student mobility	,
Grade 1 to 3.	62.0
Gráde 4 to 6. :	49.0
Grade 7 to 12	. 39.6
Grade 6 students: Where enrolled in grade 3	· ·
Percent this district	70.7
Percent other California district	
Percent outside California	11.1
Percent outside United States	4.0
	1 00

A COMPARISON OF SIX URBAN DISTRICTS IN CALIFORNIA HAVING SIMILAR BACKGROUND FACTORS ON SELECTED AREAS OF THE CALIFORNIA ASSESSMENT PROGRAM

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6	68.3	4	66.0	3	65.2	3⊧	61.5	3	41.2	_	_	_	_	3.5	4	5.3	-	_
.2	65.2	2.	63.6	3	69.7	2 .	69.8	1		_	_	-	_	-	_	- ∫	3	e24
3	255	3 ^	256	1		-	256	3		2	3	3	6	, -	_	- 1	-/	_
6	71.0	1	68.6	1	66.9	1,	62.2	1.5	34.5	_	_	_	-	1	2	3.	1	-
.2	66.6	1	66.4	1	70.6	1	68.9	2	1	-	-	-	-	-	-`	- '	/1	3
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^{*} Background factors: Grade 3

- ① Entry Level Test
- ② Socioeconomic Index
- ③ Percent AFDC
- 4 Percent LES/NES

Grade 6 .

- ① Socioeconomic Index
- 2 Percent AFDC
- Percent LES/NES

Grade 12

- ① Parent Education Index
- Trafenc reducation index
- 2 Percent AFDC



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A COMPARISON OF THE MEMBERS OF THE ASSOCIATION OF CALIFORNIA URBAN SCHOOL DISTRICTS ("BIG EIGHT") ON SELECTED AREAS OF THE CALIFORNIA ASSESSMENT PROGRAM

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DISTRICT .	GRADE	SCORE	RANK	SCORE	/LANG. RANK	SPELI	· · · · ·	MATHEN S CORE		%		GRAD		<u></u>	+	DE 6		+	12
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Long Beach	6	63.9	5	62.4	6	62.5	6	55.7	6	42.4	-	-	-	:_	4.5	·- 3	5.5	\	_
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Los Angeles	6	58.8	` 8	55.9	8	59.7	8.	53.5	. 8	73.1			_	_	7	6	8	_	
•	12	59.3	6	58.1	7	66.3	8	62'.3	7		, _	_	_	_		_	_	7	6
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Oakland ·	6	60.5	7	57.6	, 7	61.8	5 .	54.4	7	85.4	_		_	_ `	8	8	3	_	- -
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Sacramento	6	66.5	4	66.2	2	65.4	2	59.6	4 .	51.4		_	_	_	3	7	1	_	
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SAN DIEGO	6	68.3	3	66.0	3	65.2	3	61.5	. 3	41.2	_	· 	_ `	· <u>·</u>	2	2	5.5		_
_	12	65.2	2	63.6	2	69.7	2	69.8	1	•	_	_	_	_		_	_	2	2
	3	251	4	252	4.5	 -		₆ 263	1		6	7	3	7 ·	_		•	-	_
San Francisco	6	. 62.7	6	63.5	5	65.0	4.5	58.2 ·	5	80.3	· _	_	-	_	6	4	7	_	_
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San Jose	6	71.0	1	68.6	1	66.9	1	62.2	1.5	34.5	•_	_	-	_	1 ر	{1 .	4	_	_
	12	66.6	1	66.4	1	70.6	1.	68.9	2	/·	-	_	-	_	-	_	_	`1	1
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THE SUBGROUP REPORT FOR

SURVEY OF BASIC SKILLS: GRADE 3

HAD-NOT BEEN RECEIVED IN THE DISTRICT AT THE TIME THIS REPORT WENT TO PRESS. THESE DATA WILL BE PROVIDED AS AN ADDENDUM.

7 - 3

_			Sta	10				*	Distr	ict		· .			Sct	lool		
•	Classification	Pupils	•	ercent	Correc	n	Pup	Hs	P	erçent	Correc	ì	Pu	pils 1		Percent	Correc	<u>-</u> 1
		, κ	Read	Writ	Spel	Math	No`	*	Read	Writ	Spel	Math	No	%	Read	Writ	Spel	Math
Total		,		-							4		** ** ** *				-	
Sex Boys Girls	,							-		-	*				^	-	1	
' Garis	•	•					1					1		4)			

Each subgroup report contains results for the state, your district, and your school. The values reported for all pupils and for each subgroup of pupils are: the number of pupils failing in the category, the percentage of grade six pupils in the category, and the percentage of items they answered correctly in each of the four content areas.

THE STATISTICS SHOWN ON THE REPORT

Number of Pupils

The total number of pupils in each subgroup is shown. The sum of the numbers of pupils in each subgroup may not equal the total pupils because some pupils may not have coded their booklets for this question.

Percent of Pupils

The percent shown for each subgroup is the number of pupils in that subgroup as a percentage of the total number of sixth-grade pupils tested. The sum of the percentages shown for a factor may not equal 100 percent because of rounding or non-response, as indicated above.

Percent Correct Score

The test scores of all the pupils in each subgroup were combined to compute an average percent correct score for that subgroup. Percent correct scores are not shown for subgroups comprised of fewer than eight pupils.

USES AND POSSIBLE ANALYSES

The data on this report will almost certainly raise as many questions as they answer, which is probably the most valuable function of any test or evaluation report. A number of possible uses and methods of analyzing the information contained in the report are apparent. Among these are:

- Examination of the composition of your sixth-grade population.
- Possible explanation of unexpected performance of sixth graders tested last spring.
- Establishment, of baseline data for longitudinal comparison of the performance of specific subgroups.
- Identification of populations of pupils with special needs.
- Identification of weaknesses in the instructional program as it affects different types of pupils.
- Comparison of the performance of specific subgroups within the district or within a school with the performance of all pupils in the district or in the school.
- Comparison of the performance of specific subgroups
 with the performance of those subgroups in the state, in the district, or in other schools in the district.

- Comparison of the performance of subgroups on CAP with their performance on other district (or school) tests, e.g., proficiency tests.
- Comparison of performance of specific subgroups this year to last year.

CAUTIONS REGARDING INTERPRETATION OF THE DATA

Small Number of Pupils in a Subgroup

When any subgroup is composed of a small number of pupils, great caution should be used in making further generalizations from their performance. When a small number of pupils is tested, a few very high or low scores will greatly influence the average score, no matter how long the test is. The test results are a valid measure of the performance of that particular subgroup of individuals who took the test; however, it is inappropriate to generalize from results of a small group.

Variability Within the Defined Subgroups

It is important to remember that some subgroups are broadly defined. For example, in the socioeconomic classification, one finds a wide variety of occupations within each category and, of course, within an occupational area a wide range of specialties exists. An examination of the occupations in each category as given in the Examiner's Manual for the Survey of Basic Skills: Grade 6 will clarify this point.

Subgroup Report Treats Only One Dimension At a Time

Another point to keep in mind is that the subgroups are formed by looking at one dimension at a time. For example, pupils in the "Professional" category could also be limited English speaking or even enrolled in special education. Such pupils would probably score quite differently from one another even though they are all appropriately classified in the "Professional" category.

Keeping the cautions cited above (and others) in mind, one can readily see that hasty conclusions could be simplisitic and misleading. The number and type of pupils in a subgroup could well fluctuate from year to year. Any hypotheses arrived at should be viewed as tentative and be tested for stability with another year's data or data from other district testing before drawing firm conclusions.



THE SUBGROUP REPORT FOR

SURVEY OF BASIC SKILLS: GRADE 6

HAD NOT BEEN RECEIVED IN THE DISTRICT AT THE TIME THIS REPORT WENT TO PRESS. THESE DATA WILL BE PROVIDED AS AN ADDENDUM.



٥	7	* State		District	School								
Classification	Students	Percent Correct	Students	Percent Correct	Students	Percent Correct							
	*	Read Writ Spel M	ath No %	Read Writ Spel Math	No % R	ead Writ Spel Math							
Total	. 4			•	-	, ,							
Male Female						•							

THE STATISTICS SHOWN ON THE REPORT

Number of Students

The total number of students in each subgroup is shown. The sum of the numbers of students in each subgroup may not equal the total students because some students may not have coded their booklets for this question.

No Subgroup Report is produced for schools with fewer than 72 students tested.

Percent of Students

The percent shown for each subgroup is the number of students in that subgroup as a percentage of the total number of twelfth-grade students tested. The sum of the percentages shown for each subgroup may not equal 100 percent because of rounding or non-response, as indicated above.

Percent Correct Score

The test scores of all the students in each subgroup were combined to compute an average*percent correct score for that subgroup. Percent correct scores are not shown for subgroups comprised of fewer than nine students.

USES AND POSSIBLE ANALYSES

The data on this report will almost certainly raise as many questions as they answer, which is probably the most valuable function of any test or evaluation report. A number of possible uses and methods of analyzing the information contained in the report are apparent. Among these are:

- Examination of the composition of your twelfth-grade population.
- Possible explanation of unexpected performance of twelfth graders tested last December.
- Establishment of baseline data for longitudinal comparison of the performance of specific subgroups.
- Identification of weaknesses in the instructional program as it affects different types of students.
- Comparison of the performance of specific subgroups within the district or within a school with the performance of all students in the district or in the school.
- Comparison of the performance of specific subgroups with the performance of those subgroups in the state,
- in the district, or in other schools in the district.
- Comparison of the performance of subgroups on CAP with their performance on other district (or school) tests, e.g., proficiency tests.

- Identification of populations of students with special needs.
- Comparison of performance of specific subgroups this year to last year.

CAUTIONS REGARDING INTERPRETATION OF THE DATA

Small Number of Students in a Subgroup

When any subgroup is composed of a small number of students, great caution should be used in making further generalizations from their performance. When a small number of students is tested, a few very high or low scores will greatly influence the average score, no matter how long the test is. The test results are a valid measure of the performance of that particular subgroup of individuals who took the test; however, it is inappropriate to generalize from results of a small group.

Variability Within the Defined Subgroups

It is important to remember that some subgroups are broadly defined. For example, in the parent education classification, the subgroup "Some College" includes parents who have taken—one evening course at a nearby community college as well as parents with three or four years of college and who are functioning in jobs that are typically filled by college graduates. Students coming from homes of such differing educational, and thereby occupational, backgrounds would probably score quite differently from one another although both would have appropriately coded the "Some College" category.

Subgroup Report Treats Only . One Dimension at a Time

Another point to keep in mind is that the subgroups are formed by looking at one dimension at a time. For example, students in the "Advanced degree" category of parental education level could also be educationally handicapped (special education) or non-native English speaking. Such students, although they have one factor in common (in this case their parents' educational level), are quite different and would undoubtedly score quite differently. The report does not address itself to such multidimensionality of students.

Keeping the cautions cited above (and others) in mind, one can readily see that hasty conclusions could be simplistic and misleading. The number and type of students in a subgroup could well fluctuate from year to year. Any hypotheses arrived at should be viewed as tentative and be tested for stability with another year's data or data from another district testing before drawing firm conclusions.





California Assessment Program

COUNTY: SAN DIEGO CITY

37-68338

Subgroup Classifications

When the Survey of Basic Skills: Grade 12 was administered last December students answered several superiors should

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4.60	٠.	Ų

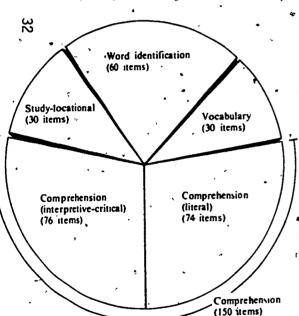
	students answered several questions about the Student Information Section on their	1	in on the second of	30.7	C KA	: : : !	* C 4.25	is in the		المراجعة	ور افراد	44	ALCO NO.		E2.75		100		
	The questions and possible responses are	_		, St	ate			_		Dist	rict					Sch	ool		
		Classification	Students	•	Perce	nt Cori	ect	Stöd	lents	i	Percent	Correc	rt .	Stu	udents		Percent	Correc	at i
			%	Read	Writ	Špel	Math	No	%	Read	Writ	Spel	Math	No.	%	Read	Writ	Spei	Math
Total	The total scores in the four content areas are presented for the state, your district, and your school.	Total	100	63.1	62.4	`68.8	66.8	6276	100	65.2	63.6	69.7	69.8	1		•		~~~ ·····	
Sex	Each student coded his or her sex.	Sex Male Female	49 51			66.3 71.2	69.0 64.7	3061 3210	51		64.7	67.6 71.8	67.7		<i>A</i>	. 		-	,
Parent Education	Students were asked to indicate the highest educational level attained by their parents	Some college College graduate Advanced degree	11 25 27 16 17	59.3 64.5 66.9	58.2 63.5 66.5	63.8 66.5 69.6 70.9 72.6	61.9 67.8 71.7		20	60.4 65.6 67.9	59.2 63.5 66.2	70.4	63.9 69.9 73.6	† †		***		,	
S 1 Mobility	Each student was asked to indicate the number of schools attended since sixth grade because the family changed residences.	ľ 2	62 18 9 ,6 3 1	62.7 61.0 60.2 60.2 59.4	62.2 60.4 59.3 59.6 57.9	67.0 66.6	. 66.6 64.9, 63.8 63.0 61.5	3748 998 573 441 224 113 111	60 16 9 7 4 2	63.1 64.4 60.8 63.8	63.8 62.5 58.1 60.7 60.1	70.6 69.1 68.3 68.5 69.5 66.8 65.8	68.6 67.9 65.0 66.2 63.9	!					
Reading	A. For class assignments Each student reported for a typical weekday the number of hours spent reeding for class assignments both in and out of school. B. Other reading Each student reported for a typical weekday the number of hours spent for all other reading (other than class assignments) both in end out of school.	Reeding A. For class assignments 0 ½ hour 1 łour 1 ² hours 2 · 3 hours 3 · 4 hours 4 or more houks B. Other reading 0 · ½ hour ½ 1 hour 1 2 hours 2 / 3 hours 3 · 4 hours 4 or more hours 4 or more hours	17 29 26 14 7 6	63.3 63.9 63.6 62.7 62.3 61.4 64.0 64.6 64.3	62.4 63.0 62.2 62.2 61.0 63.4 64.0 63.1 62.5	67.7 68.6 69.8 69.5 68.7 69.1 67.1 69.2 70.3 70.0 69.4	66.8 67.6 67.2 66.2 67.0 66.7 68.5 68.3 65.9	885 1673 1678 965 512 443 1329 1736 1425 742 380 399	15 8 7 ·	65.7 66.1 65.3 65.8 65.1 64.2 66.8 66.1 65.4 64.2	63.7 64.4 64.2 62.9 63.9 62.8 64.7 65.4 62.9 62.2	72.3 70.4 68.3 68.2 69.6 71.9 70.8	69.8 71/3 70.0 68.9 69.1 70.4 72.6 71.0 66.8 66.4		•		. , \		,
Television Watching	Each student reported the number of hours spent watching TV on a typical weekday	Television Watching 0 ½ hour 1 hour 1 2 hours 2 3 hours 3 4 hours 4 or more hours	14 16 22 19 13 16	66.6 64.9 62.3	66.1 64.3 61.4 59.0	72.2 70.9 69.9 68.4 66.7 65.0	71.1 69.4 65.8 62.8			68.2	67.7 65.6 61.5 60.7	66.1	73.4 72.6 69.1 65.1			•	•	• • •	

The sum of the percentages for a classification may not equal 100 percent because of rounding or non-response.

CIRCLE GRAPHS ILLUSTRATING THE NUMBER OF QUESTIONS BY SKILL AREA FOR READING, WRITTEN EXPRESSION AND MATH

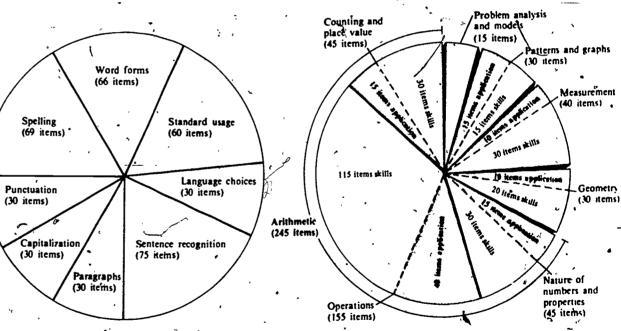
SURVEY OF BASIC SKILLS: GRADE 3

KEADING



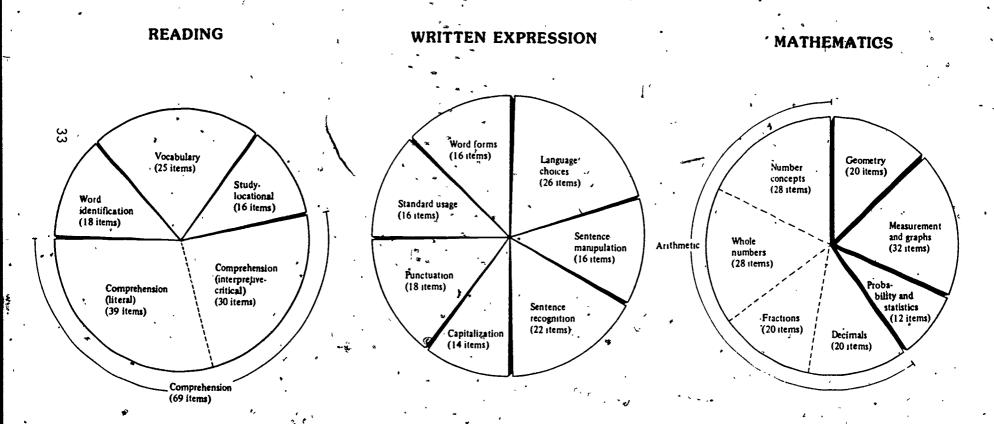
WRITTEN LANGUAGE





CIRCLE GRAPHS ILLUSTRATING THE NUMBER OF QUESTIONS, BY SKILL AREA FOR READING, WRITTEN EXPRESSION AND MATH

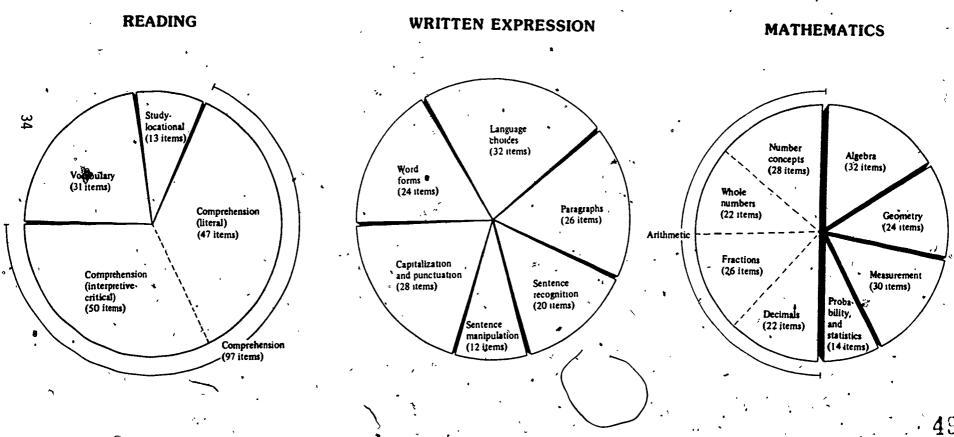
SURVEY OF BASIC SKILLS: GRADE 6



^{*}There is no corresponding graphic presentation for the Spelling content area provided by the California Assessment Program

CIRCLE GRAPHS ILLUSTRATING THE NUMBER OF QUESTIONS BY SKILL AREA FOR READING, WRITTEN EXPRESSION AND MATH

SURVEY OF BASIC SKILLS: GRADE 12



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*There is no corresponding graphic presentation for the Spelling content area provided by the California Assessment Program *•



Statewide and Districtwide Testing Results, by District and by School
December 1979 to October 1980

APPENDIX B

¿EALIFORNIA ASSESSMENT PROGRAM RESULTS

SURVER OF BASIC SKILLS: GRADE 3

MAY 1980



APPENDIX B
CALIFORNIA ASSESSMENT PROGRAM RESULTS
SURVEY OF BASIC SKILLS: GRADE 3
SCALE SCORES FOR RESPECTIVE SCHOOLS
MAY 1978 THROUGH MAY 1980

•			· ,		WRITTEN			SCHOOL BA	ACKGROUND FACTO	RS*	هندسيا البيواسد
	SCHOOL NAME	1977-78	READING 1978-79	≺ 1979-80	1979-80	MATH 1979-80	PERCENT MINORITY	ENTRY LEVEL TEST	SOCIOECONOMIC INDEX	PERCENT AFDE	PERCENT LES/NES
	_DISTRICT	247 '	245	258	255	257	43.9	26.93	2.17	16.3	8.6
•	ADAMS	258	245	240	246	259	39.0	26.86	2.12	24.4	18.4
	ALCOTT	346	\$ 07	339	339	377	18.4	27.44	2.09	6.1	4.6
	ANDERSEN	. 308	321	259	258	260	° 27.7 ´.	28.66	2,45	6.1	0.0
	ANGIER	233	243	240	253	229 ,	34.0	27.61	2.00	16.8	3.2
	AUDUBON	199	207	216	224	222 ′	68.7	ź6.44	1.55	26.2	16.3
	BAKER	₂₄ 169	114	163	184	200	89.6	21.27	1.38	42.0	19.4
37	BALBOA .	200,	159 •	170	184	193	95.0	21.67	1.29	41.6	58.2
7	BARNARD	269	270	273	269	275	26.4	27.52	2.39	14.7	6.5,
	BAY PARK	285	306	310	311	273	20.1 _[27.92	2.49	6.0	_ 2.5
	BAYVIEW TERRACE	263	254	250	270	252	24.2	28.41	2.36 .	10.3	1.5%
	BEALE	274	230	234	. 230	282	50.5	25.85	2.09	21.9	35.3
	BENCHLEY	310	258	272	255	235	27.3	29.62	2.28	9.5	0.0
	BIRD ROCK	400+	352	332	315	321	10.0	29.27	2.66	: 1.5	0.0
•	BIRNEY	227	267	241	229	241	36.9	27.98	1.95	20.3	9.6
	BOONE . c	227	216	234	235 ",	₹ 217	74.3	26.76	2.06	16.7	4.9
	BREEN	261	263	275	283	261	28.7	30.57	2.47	- 2.1	0.0
	BROOKLYN	198	232	223	206 .	· 216	55.1	24.54	1.64	29.6	17.8 🦠
•	BURBANK	147	165	184	191	185	98.8	17.87	1.26	41.8	42.4

^{*}SCHOOL BACKGROUND FACTORS: "PERCENT MINORITY" INFORMATION WAS OBTAINED FROM SAN DIEGO CITY SCHOOLS' PUPIL ETHNIC CENSUS, 1979-80.

DATA FOR OTHER BACKGROUND FACTORS WERE OBTAINED FROM THE 1979-80 SCHOOL LEVEL REPORTS PROVIDED BY THE CALIFORNIA STATE DEPARTMENT OF EDUCATION VIA THE CALIFORNIA ASSESSMENT PROGRAM. ("SEL", = SOCIOECONOMIC INDEX).

APPENDIX B (CONTINUED) CALIFORNIA ASSESSMENT PROGRAM RESULTS SURVEY OF BASIC SKILLS: GRADE 3 SCALE SCORES FOR RESPECTIVE SCHOOLS MAY 1978 THROUGH MAY 1980

				WRITTEN			SCHOOL A	ACKGROUND FACTO	RS*	
SCHOOL NAME	1977-78	READING 1978-79	1979-80	LANGUAGE 1979-80	MATH . 1979-80	PERCENT MINORITY	ENTRY LEVEL TEST	SOC TOECONOMIC INDEX	PERCENT AFDC	PERCENT LES/NES
ABRILLO	232	293	295	281	279	15.2	28.83	2.09	10.4	13.3
ADHAN	290	262	286	265	285	30.4	25.09	2.31	13.5	14.3
ARSON	223	226	252	228	250	57.9	24.53	1.58	32.6	27.0
ARVER	#269	262	233	252	269	34.5	28,32	2.1.3	15.4	0.0
ENTRAL .	171	200	209	200	-202	70.5	24.31	1.39	35 N	25.6
HESTERTON .	263	286	248 .	₹ 253	284	29.6	28.65	2.34	8.1/	5.0.
HOLLAS	191	142	203	190	212	95.3	19.76 4	1.22	41.7	18.7
LAY	313	263	319	309	280	17.8	26.32	2.74	10.8	0.0
.EVELAND ,	249	334	342	323	310	13.2	30.38	2.35	4.4	0.0
ROWN POINT	287	31ò	272	254	274	28.3	25.39	2.22	10.0	12.5
UBBERLEY .	275	306	276 •	266	288	33.8 ·	29.87	2.14	9.8 ·	17.2
IRIE "	325	320	324	312	304	11.0	30.51	. 2.59	1.2	2.4
ILARD	319	321	337′	320	308	9.3	30.53	2.80 -	0.6	0.0
ARNALL	237	235	253	232	235	41.0	28.17	1.92	21.1	2.6
CATUR	359	357	341	335	351	15.7	29.90	2.84	3.5	0.0
:WEY '	250	230	264	269	248 。(50.1	26.34	1.88	17.9	8.2
YLE		337	289.	298	305	19.,3	28.84	2.76	5.6	2.9
ISON 3	213	223	229	220	· 240	43.6	26.69	1.97	23.7	10.0
FERSON ←	#==	164	186	181	194	98.3	23.44	1.65	46.2	36.1
ICÂRTO _	179	206	228	226	239 .	· 60.8	26.78	2.05	22.1 *	7.4
RICSON &	295	281	288	280	281	25.2	30.00	2.52	4.1	• 3.8

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APPENDIX B (CONTINUED) CALIFORNIA ASSESSMENT PROGRAM RESULTS SURVEY OF BASIC SKILLS: GRADE 3 SCALE SCORES FOR RESPECTIVE SCHOOLS MAY 1978 THROUGH MAY 1980

		WRITTEN			SCHOOL B	ACKGROUND FACTO	RS*	
SCHOOL NAME	READING 1977-78 1978-79 1979	. LANGUAGE 9-80 1979-80	MATH 1979-80	PERCENT MINORITY	ENTRY LEVEL TEST	SOCIOECONOMIC INDEX	PERCENT. AFDC	PERCENT LES/NES
TWU IL			,		•	INDEX	AFDC	
EUCLID	226 229 22	24 210	213	√56.1	24.78	1.77	.31.0	13.8
FARNUM	287 _ 294 27	260	260	15.0	28.33	2.08	16.9	2.7
FIELD	278 268 2	259	261	29.6	30.02	2.23	14.4	3.4
LETCHER	261 311 29	295	272	27.2	~30.13 <i>*</i>	2.10	5.5	0.0
LORENCE	261 279 26	50 ^ 252	236	36.1 [,]	29.76	2.23	14.4	6.1
ORWARD	290 , 350 29	288	294	14.6	29.57	2.38	3.1	0.0
OSTER	273 274 27	71 279	267	35.6	28.91	2.08	8.3	٠ - 3.5
RANKLIN	293 275 29	269	285	24.3	28.53	2.02	10.6	6.8^
REESE	209 206 22	215	234	~ 87.1 ·	27.50	2.23	20.3	5.6
REMONT	283 9 280 , 27	272	276	35.7	26.07	2.52	13.9	6.6
ULTON	201 213 21	6 234	224	76.3	. 28.07	, 1.54	18.0	0.0
AGE	314 313 28		288	. 16.7	30.43	2.59	2:4	0.0
RANT	292 302 31	1,	295		. 30.03	. 12.47	4.3	4.7
REEN '	317 355 30	-	296	33.5	28.64	2.64	9.0	2.9
AMILTON .	228 233 21	,	248	47.8	25.10	1.70	25.5	5.9
ANCOCK 6	213 218 24		249	36.7	27.29	2.17	21.2	1.1
ARDY		289	/ 280	24.1	29.78	2.48	3.8	2.4
AWTHORNE	313 294 29 300 324 30		290	29.2	27.43	2.32	8.4	2.3
•		• •		_	28.59	2.93	•	0.0
IEARŚT	325 303 29	i '	290	13.2	1		1.5	
HICKHAN .	229 249 26		277	28.7	28.52	· 2°. 47	4. 7	2.3
IOLMES	277 • 281 31	1 279	, ⁄289 [‡]	13.1	29.67	`2.16 ₃₄₆ ∕	4.1	4.4

APPENDIX B (CONTINUED) CALIFORNIA ASSESSMENT PROGRAM RESULTS SURVEY OF BASIC SKILLS: GRADE 3 SCALE SCORES FOR RESPECTIVE SCHOOLS MAY 1978 THROUGH MAY 1980

•			DEADING	7	WRITTEN	MATU			CKGROUND FACT		
SCHOOL NAME		1977-78	READING 1978-79	1979-80	LANGUAGE 1979-80	MATH 1979-80	PERCENT MINORITY	ENTRY LEVEL TEST	SOC LOECONOMIC	PERCENT AFDC*	PERCENT LES/NES
HORTON	• ,	. 168	174	[,] 169	185	167	87.8	25.65	1.72	. 37.4	2.1
JACKSON	•	286	249	270	276*	258	44.7	27.80	2.48	20.1	2.3
JEFFERSON	•	248	257	251	238	256	39.3	26.86	, 2.32	° 15.1	3.1
JERABEK	•	· '	294	253	260	265	10.7	31.34	2.87	6. 75	2.0
JOHNSON		223	179	219	237	~ 219	73.4	28.05	2.02,	21.1	1.8
JONES .		. 322	236	257	259	254	23.3	27.97	2.37	5.1	4.1
JUAREZ		261	324	252	, 229	. 251	36.0	31.00	1,65	, 3.8	0.0
KEILLER	• ,	260	, 213 ·	255	234	227	74.1	24.22	′ , 1.79	22:3	13.8
KENNEDY	,	200	204	. 182	188	189	98:4	25.20	1.57	38.5	7.2
сиох .	-	134	168	190	/ 190	185	90.1	26.53	1.76	35.6	1.9
_AFAYETTE		· 284 -	· - 273	. 264	- 243	243	. 24.7	28.63	2.74	3.5	· 3·5·
_A <j0lla td="" °<=""><td>• •</td><td>7321</td><td>326</td><td>313'</td><td>. 321</td><td>289 ,</td><td>18.4.</td><td>30,59</td><td>2.68</td><td>4.5</td><td>3.4</td></j0lla>	• •	7321	326	313'	. 321	289 ,	18.4.	30,59	2.68	4.5	3.4
TÉE *	•	239.	242	,240	242	234	63.4	27.88	2.16,	11.9	6.1
INDA VISTA	i i	195	180	173	180	198 ,	72.2	20.44	~1.44 '	37.1	61.6
.INDBERGH .	•	.260 .	265	254	249	249	37∙9	28.31	2.38	13.0	5.9
OGAN .	بر درد سر ۱۰ مرد	149	163	174	, 178	178	99.2 🚙	19.47	1.31	44.6	53.3
LOMA PORTAL	; \	. 314	297	306 →	291 -	293	15.6	28.29	2.78.	6.2	. 5.6
ONGFELLOW		281	270	262	243"	269	43.7	27.11	2.60	11.4	0.0
OWELL	, st	171 .	105	174	170	177	94.1	14.85	1.70	. 43.3	56.0
ACDOWELL	• • • • •	287 .	329	289 .	287	289	19.8	27.22	. 2.40	4.4	્ર 4.6
MARCY .	• •	309	328` <u>~</u>	298	. 309.	313	12.9	31.30	2.85	1.2	و.۱

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. APPENDIX B (CONTINUED) CALIFORNIA ASSESSMENT PROGRAM RESULTS SURVEY OF BASIC SKILLS: 'GRADE 3 SCALE SCORES FOR RESPECTIVE SCHOOLS MAY 1978 THROUGH MAY 1980

V - N	•	READING		WRITTEN			SCHOOL B	ACKGROUND FACTO	RS*	
SCHOOL NAME	1977-78	1978-79	1979-80	1979-80	MATH 1979-80	PERCENT • MINORITY	ENTRY LEVEL TEST	SÓCIOECONOMIC INDEX	PERCENT AFDC	PERCENT LES/NES
MARSHALL	251	250	270	255	277	55.5	28.02	i.83 ·	21.6	12.9.
MARVIN ,	302	292	328	. 306	295	10.3	30.76	2.53	1.6	, 0.0
MASON .	-276	271	294	288	286	28.2	28.58	2.20	6.3	1.9
ICKINLEY	281	271	287	277	276	21.9	29.96	2.12	15.2	3.7
IILLER .	227	242	254	258	246	29.0	27.29	2.11	18.2	1.5
IRAMAR RANCH	331	₃ 321	294	300	298	6.3	30.41	2.98	0.6	0.0
ONTEZUMA:	337	355	258	262	263	32.5	27.01	1.94	15.0	31.4
UIR ALTERNATIVE			272	253	276	35.6	28.44	2.28 .	30.0	0.0
AK PARK	245	221	, 216	220	, 219	53.3	26.76∻	2.48	14.6	4.4
CEAN BEACH	277	283	272	255	_ 286	14.2	29.33	2.04	^x 16.8	0.0
ACIFIC BEACH	302	291 →	246	261	262	16.7	30.12	2.75	5.8	,o.o
ARADISE HILLS	239	245	258	259	261	78.1	28.41	2.04	15.5	13.1
ENN .	230	233 .	251	254	254	60.2	29.80	2.25	9.7 ·	0.0
ERRY	237	259	271	264	273	54.8	: 27.19	2.00	14.5	• 0.0
DLANDO PARK	299	276 .	277	270	268,	44.6	31.46	2.51	13.8	0.0
oss	326	276	318	312	312 🦡	24.5	29.79	2.40	9.3	0.0
NAW	,255	260	240	. 237	284	54.3	27.75	2.00	16.4	3.3 .
NDBURG	280 .	295 .	- 301	288	286	33.1	29.12	2:50	3.0	2.2
RIPPS	290	283	314	[*] 293	289	14.9	30.44	2.93 4	3.8	2.5
ALOUD	298	281	299	292	, 302	31.1	27.75	2.27 .	8.1	6.1
ESSIONS	287	· 295	305 j	298	310	13.5	30.29	2.79	0.6	· · · · · · · · · · · · · · · · · · ·

APPENDIX & (CONTINUED) CALIFORNIA ASSESSMENT PROGRAM RESULTS SURVEY OF BASIC SKILLS: GRADE 3 SCALE SCORES FOR RESPECTIVE SCHOOLS MAY 1978 THROUGH MAY 1980

		DEADLAS	•	WRITTEN			SCHOOL BA	CKGROUND FACTO	RS*	
SCHOOL NAME	1977-78	READING 1978-79	. 1979-80	-LANGUAGE 1979-80	MATH 1979-80	PERCENT MINORITY	ENTRY LEVEL TEST	SOCIOECONOMIC INDEX	PERCENT AFDC	PERCENT LES/NES
SHERMAN	163	194	188	188	196	94.1	15.02	1.46	44.7	50.0
SILVER GATE '	271	273	295	, 300	315 ,	· 29.9	29.17	2.29	7.8	9.0
SPRECKELS	319	307	319	316	306	31.9	27.48	2.65	10.8	24.8
STEVENSON	220	274	220	236	238	29.6	25.46	ì. <u>5</u> 6	14.8	0.0
STOCKTON	179	166	198	196 .	203	97.9	23.14	1.56	39.5	20.1
SUNSET VIEW	338	346	258	. 277 .	. 275	22.8	30.07	2.59	7.8	4.6
TIERRASANTA	286.	279 [°] ·	278	, 276	276	. 1521	30.00	2.47	2.0	0.0
FOLER .	307	391 、	284	292	293	14.9	30.61	2.94 →	2.4	. 0.0
TORREY PINES	- 321	306	360	322	· 342	16.7	28.50	2.90	3.1 €	12.5
ALENCIA PARK	174	191	185	193	191	71.8	26.20	. 1.98	20.5	1.8
/ISTA_GRANDE /		311	296	314	307	10.9	29,92	3.00 ()	1.4 °	0.0
ALKER	293 ·	292	302	278	298 '	26.9	29.63	2.42	5.8	2.9
ASH I NGTON	191	205	210	212	183	65:.7	20.97	1.27	40.4	26.4
/EBSTER	257 🍱	250	277	258.	254	55.9.	27.07	2.15	20.5	0.0
EGEFORTH	247	273	276	289	.C 287	, 32.3	27.71	2.02	4.9	0.0
ÆINBERGER •	338	324	293	298	274	14.2	31.20	2.56	2.5	0.0
HITHAN .	256	237	266	264	273	19.4	29.43	2.20	9.3	0.0
HITTIER *	275	293	303	289 ,	233	21.8	27.65	2.25	7, - 3	0.0
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Statewide and Districtwide Testing Results by District and by School December 1979 to October 1980

APPENDIX C

CALIFORNIA ASSESSMENT PROGRAM RESULTS
SURVEY OF BASIC SKILLS: GRADE 6

MAY 1977 THROUGH MAY 1980

APPENDIX C
CALIFORNIA ASSESSMENT PROGRAM RESULTS
'SURVEY OF BASIC SKILLS: GRADE 6
MAY 1977 THROUGH MAY 1980
AVERAGE PERCENT OF ITEMS CORRECT
FOR RESPECTIVE SCHOOLS

_	· • •	,	•		• -	· <u> </u>			٠.	,			/ 1		*	<u>.</u> .			· ·	<u>-</u>		_
	SCHOOL Name	4	READ	ING		WRIT	TEN EX	PRESSI	ON		SPELI	LING			MATHEM	ATICS	_	SCHOOL PERCENT	BACKGR	OUND FAC	TORS*	-
_	NAME	1977	1978	1979	1980	1977	1978	1979	1980	1977	1978	1979	1980	1977	1978	1979	1980	MINORITY	SEI	AFDC	LES/NES	-
-	DISTRICT	68	- 68	68 	68	67	66	66	66	65 [′]	66 ·	65	65	62	61	61	62_	43.9	2.15	14.7	6.6	. :
	ADAMS	67	^ 66 ·	69	70	65	68	66	• 64	. 65	65	70	62 ₋	59	58	60	57	39.0	1.53	24.4	4.6	
	ALCOTT .	80	77	74	80	75.	74	72	75	68	70	69	69	74	71	65	70	18.4	1.98	6.1	0.0	
•	ANDERSEN	71	, 21	3 2	71	73	70	68	70	72	66	68	64	60	60	. 65	65	27.7	⁻ 2.66	6, 1	0.0	•
	ANGIER	60	62	65	68	63	. 59	70	69	64	63	68	63	55	· 53	65	60	34.0	1.96	16.8	0.0	
	AUDUBON	56	_ 5 9	55	59	58	56	56	58	62	60	58	5 9	57	54	51	52	68.7	1.26	26.2	4.0	
,	BAKER. ~	44	54	49	44*	46	53	45	43	47	55	, 1 85	45	46	, 51	45	43	89.6	1.39	42.0	20.6	
4	BALBOA	55	54 .	50	47	50	54	53	51	59	58		54	48	49 .	49	49	95.0	1.30	41.6	21.4	
	BARNARD	77	72	72	[_] 69	72	74	69	68 '	64	69	64	59	68	65	65	67	26.4	1.89	14.7	9.0	. 1
	BAY PARK	75	78	72	78	78	70	71 [^]	72	68	70	63	65	₹68	62	61	65	20.1	.2.47	6.0	2.0 .	3
ng	BAYVIEW TERRACE	68	74	71 ·	73	71	70	67	66	66	66	70	,65	[.] 62	62	7.	-58	24.2	2.13	10.3	3.8	
i 	BEALE	74	75 ,	7,9	[,] 61	71	75	. 72	57	66	66	70	62	63 '	60	62	57	50.5	2.10	21.9	27.6	
	BIRD ROCK	88	93	80	76	89	93 .	83	85	86	88	76	82 ·	84 -	92	81	80	10.0	2.37	1.5	3.7	
	BIRNEY	· 72	[′] 68	72	70	69	61	- 66	69	64	56	<u>ક્</u>	66	60	58	6Ò`	64	36.9	1.69	20.3	12.5	1
	BOONE	64	63	54	56	61	601	. 52	55:	58	65	58	7 66	54	52	50	53	74.3	1.78	16.7	2.7	
	BROOKLYN	58 .	65.	62	· 66	56	54	64 `	'58	- 60	58	54 +	·65	54	53	53	58	55.1	1.88	29.6	7.8	
	CABRILLO	74	70	74	66	∢ '73	70	·77	66	68]	67	73	65	, 68	71 -	67	6 1	15.2 •	2.28	10.4	- o.o /	ز
	CADMAN	77	77	78	67	67	74	73	66	68	64	64	64	67	67	66	58	30.4	2.50	13.5	8.7	`\•
	CARSON	63	58	60	65	64	56 .	6 1	68	62	57	60 <u>́</u>	72	58	48.	57	59	57.9	1.62	32.6	29.0	;
	CARVER	67,	64 '	73	68	^_	63 ·	67	63 以	69	71	458	69,	⁻ 58	55 ·	60	· 68	34.5	1.56	15.4	0.0	٠,

*SCHOOL BACKGROUND FACTORS: "PERCENT MINORITY" INFORMATION WAS OBTAINED FROM SAN DIEGO CITY SCHOOLS' PUPIL ETHNIC CENSUS, 1979-80.

DATA FOR OTHER BACKGROUND FACTORS WERE OBTAINED FROM THE 1979-80 SCHOOL LEVEL REPORTS PROVIDED BY THE CALIFORNIA STATE DEPARTMENT OF STATE OF

APPENDIX C (CONTÍNUED) CALIFORNIA ASSESSMENT PROGRAM RESULTS SURVEY OF BASIC SKILLS: GRADE 6 MAY 1977 THROUGH MAY 1980 AVERAGE PERCENT OF ITEMS CORRECT FOR RESPECTIVE.SCHOOLS

٠,	•	-									-	•						 -	SCHOOL	BACKGR	OUND FA	CTORS	-
٠	SCHOOL NAME		1977	REA 1978	1979	1980	WR J	TEN E)	XPRESS	10N 1980	1977	SPEL!	1 NG	1980	1977	MATHEI 1978	1979	1980	PERCENT MINORITY			T PERCENT	_
•	CENTRAL		60	50	61	57	62	55	55	57	66	65	64	53	60.	56	, 53	3 0	70.5	a1.30	35.1	20.3	3
	CHESTERTON		67	69	68	76	61	64	61	73	57,	65	62	68	59	 58	57	70	29.6	2.09	8.1	0.0	
-	CHOLLAS	•	45	50	46	47	46	47	42	·· 47	50	56	46	56	43	48	46	, 48 ⁻¹	95.3	@1.46	41.7	30.4	
•	CLAY		62	68	74	70	59	, 71 (75	65	64	66	68	68	56	61	6 6	64	17.8	2,26	10.8	8.6	
	CLEVELAND		72	69	75	76	72	71	72 1	82	67	66	73	74	. 67	64	69	81	13.2	197	4.4	0.0	
•	CREATIVE AND			•	75	73	-		72	70			71	74			61	61 ج	33.1	2.20	18.8	1.5	
	PERFORMING CROWN POINT	ARTS	67	₹68	71	57	67	62	. 69-	61	71	62	63	66	60	59	61	59.	28.3.	2.03	10.0	6.9	
	CUBBERLEY		70	69	63	69	68	65	56	68	67	69	64	68	61	56	54	59	33.8%	2.47	9.8	5.8	
4-	CURIE		76	77	78	79	72	72 [°]	76	76	66	_ 69	71	73	66	- 65	67	70	11.0	2.65	1.2	0.0	
တ	DAILARD		79	78	79	76	78	,77	77	76	71	¹⁰ 71	69	69	69	71	69	70	9.3	2.89	0.6,	1.0	,
	DARNAL		67	61	61	66	62	55	65	71 .	64	57 •	60	66	59	58	58	70	41.0	1.53	21.1	3.1	
	DECATUR		78	81	83 '	80	80	72.	84	79	73	70	78	77	73	71	73	75	15.7	2.91	3.5	3.8	,
	DEWEY		61	72	74	75	59	66 .	· <i>7</i> ′1	75 [°]	68	71	73	68	52	57	° 62	70	50.1	177	17.9	. 0.0	•
	DOYLE			٠,	74	73		•	67.	69 ,			67	68 ,			65	66	19.3	2.97	5.6	. 2.7	3
	ED ISON		57	58 ^{\$}	59	65	59	54	58	64	62	52	58	ั๋วด์	52	53	52	65	43.6	1.58	23.7	5.6	/
٥	EMERSON		47	42	47 -	46	42	48	. 46	40	48	52	58	46	40	38	47	43 (98.3	1.22	46.2	⁴ ,14.9	
**	ENCANTO	•	→ 58 /	. 59	62	63	- 55	58	61	60	060	62	60	63	49	56	54	59	₹ 60.8	2.13	22.1	5.3	- •
	ERICSON	•	76	70	77	74	75	71	71	70	.70	68	73	70	68	. 62	67	64	25.2 .	2.22	4.1	3.7	
	EUCLID	•	64	65	65	_67	62	62	59	62	61	·58	66	64	59	60	_. 58	59	56.1	1.63	31.0	11.5 °	
,	FARB				64	68	`		61'	63			61	64			53	56	22.1	2.23.	. 11.1	0.6	:6
,	FARNUM		78	75	75	[*] 76	72	70	67	71	69	, 69	,63	73	70	⁸ 65	65	61	15.0	2.51	16.9	2.3	
٠.	FIELD		62	,69	66	74	63	. 59	66	71	63	ĕ1 *	66	68 -	57	59	59	- 72	29.6	2.12	14.4	0.0	. •
-	FLETCHER	,	77	71	73	75	70	68	68	73	58	71	66	64.	66	60	-67	65	27.2	2.22	5.5	0.0	•

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APPENDIX C (CONTINUED) CALIFORNIA ASSESSMENT PROGRAM RESULTS SURVEY OF BASIC SKILLS: GRADE 6 MAY 1977 THROUGH MAY 1980 AVERAGE PERCENT OF ITEMS.-CORRECT FOR RESPECTIVE SCHOOLS

COULON		254				TCN CV	PRESSI	AN		SPELL	INC			MATHE	MATICS			BACKGR	OUND FAC	
SCHOOL Name	1977	REAL 1978	1979	1980	1977	1978	1979	1980	1977	1978	1979	1980	1977	1978	1979	1980	PERCENT MINORITY	SEI	PERCENT AFDC	PERCENT LES/NES
FLORENCE	73	66	76	69	72.	7.2	73	75	76	78	72		72	69	74	69	36.1	1.61	14.4	6.4
FORWARD	74	, 77 •		80	69	72	69	73	68	72	67/	74	67	69 ·	62	66	14.6	2.29	3.1	0.0
FOSTER	•75	78	74	74	76	74	81	74	68	72	ξi	64	63	69	70	64	35.6	2.30	8.3	0.8
FRANKLIN	76	76	74	75	70	69·	73	73	66	68	71	69	63	61	71	64	24.3	2.36	10.6	0.0
FREESE	61	61	55	59	60	55	56	60	65	64	62	60	51	53	59	57	87.1	1.81	20.3	8.9
FREMONT	68	70	67	68	67	65	63	66	65	71	63	, . 73	61	62	56	64	35.7	2.66	13.9	2.4
FULTON	47	52	:57	61	50	52	, 54	65.	58	61	66	64	39	47	50	58	76.3	2.10	18.0	0.0
GAGE	74	76 ©	74	83	73	74	. 74	74	70	70	73	71	68	70	71	72	16.7	2.83	2.4	0.0
── GRANT	74	80	74	81	77	76 ·	·, 74	74	70	75	67	73	70	74	67	. 70	16.5	2.80	4.3	0.0
GREEN ,	78	77	79_	75	83	82	82	80	71	72	75	65	70	73	72	· 70	33.5	2.47	9.0	10.0
HAMILTON .	62	60	55	61	55	55	59	54	61	57	55	59	53	52	54	50	47.8	1.66	25.5	6.5
P HARDY	86	77	79	79	79	79	75	76	73	76	70	72	73	70	72	71	24.1	2.66	3.8	0.0
HAWTHORNE	85	86	83	72	88	84	82	75 '	82	88	74	7 2	88	86	78	74	29.2	2.40	8.4	2.3
HEARST (80	78	⁻ 79	81	77	78	76	79	76	71	74	70	80	78	77	80	13.2	2.97	1.5	0.0
H I CKHAN	63	69	70	. 71	63	66	· 68	68	64	66	62	68	57	59	-61ª	60	28.7	2.38	4.7	1.0
HOLMES	76	78	78	76	73	79	76	70	67	75	70 、	68 ^t	69	69	70	67	13.1	2.80	4.1	1.1
HORTON	45	48	50	51	45	51	48	57	54	56	52	53	48	50	50	50	87.8	1.46	37.4	5.4
JACKSON .	76	63	70	74	80	64	72	73	70	· 64	66	66	· 68	61	62	61	44.7	2.04	20.1	8.8
JEFFERSON	72	70	69	67	69	73	64	64	66	. 69 ,	61	57	68	58	58	58	39.3	1.78	15.1	6.0
JERABEK			75 ·	81			75 ⁻	82 '			72	70°			66	71	10.7	2.94	.0.5	0.0
NOZMHOL	56	54	48	'49	56	52	52	54	56	58	59	53	48	42	49	52	73.4	1.92	21.1	0.0
JONÈS	74	73	76 ¹	68 ⁻	70	67	70	65	67`	68	64	64	68	61	65 .	62	23.3	2.64	5.1	0.0
⊕ 'YAREZ	75	73	65	70	72	74	69	69	73	74	74	67	75	71	66	71	36.0	1,93	3.8	6. 5 .

APPENDIX C (CONTINUED) CALIFORNIA ASSESSMENT PROGRAM RESULTS SURVEY OF BASIC SKILLS: GRADE 6 MAY 1977-THROUGH MAY 1980 AVERAGE PERCENT OF ITEMS CORRECT FOR RESPECTIVE SCHOOLS

		_	T -								1			,						BACKGRO	OUND FA	
SCHOOL NAME					DING		<u> </u>	TTEN E				SPELI			 	MATHEN		1000	PERCENT	CE.		F PERCENT
MARIE	•		1977	1978	<u>1979</u>	1980	1977	1978	<u>-1979</u>	1980	1977	1978	1979	1980	1977	1978	1979	1980	MINORITY	SEI	AFDC	LES/NES
KE I LLER			55	57	52	,72	48	§ 52	54	60	53	53	53	66	· 52	42	48	54	74.1	1.50	22.3	6.3 •
KENNEDY		•	44	52	51	49	46	51	49	45	54	54	53	55	41	45	43	41	98.4	1.21	38.5	1.7
кнох			48	52	55	53	49	53	້ 50	50	54	55	61	54.	49	44	47	50	90.1	1.18	35.6	0.0
LAFAYETTE		•	72	74	68	72 1	68	. 70	67	76 ´	62	68	73	62	58.	62	59	62	24.7	.2.70	3.5	. 0.0
LA JOLLA			79	80	76	79	74	`78	, 74	81 🛊	69	, 78	68	74	ח	70	72	, 72	18.4	2.44	4.5	15.1
LEE			64	66	61	64	. 60	6 Ĵ	58	61	·64	61	64	65	56	59	56,	60	63.4	1.99	11.9	0.0
LINDA VISTA	•		51 ,	60	53	52	51	51	50	`48	60	' 59	54	53	50	. 56	." 51	49	72.2	1.60	37.1	38.3
LINDBERGH			70	65	71 `	66	69	64 ⁻	. 65.	62	65	66	64	66 🕺	62	58	58	58	37.9	2.23	f 3.0	1.8
LOGAN -			40	44	39	49	- 41	41	39	45	52	52	45	52	43	42	41	. 45	99.2	1.41	44.6	, 39 • 7
LOMA PORTAL			79	80	78	82	76	78	77	79	70	72	74	72	68	71	77	75	15.6	. 2.16	6.2	2.3
LONGFELLOW			69	80-	82	73	68	81	.78	74	67	• , 72	72	72	66	70	68	70	43.7	2.57	11.4	0.0
LOWELL	`, `		56	49	47	43	49	35	42	42 [.]	55	54	54	57	44	46	40	44	94.1	1,31	43.3	29.7
MACDOWELL			79	82	76	79	82	79	71	74	72	71	66	·70	73	` 72	68	67	19.8	2.57	4.4	1.6
HARCY		•	79	80	84	84	80	74	79	· 81	73,	75	72	71	76	78	75	79	12.9	2.87	1.2	0.0
MARSHALL			٠ 71 ً	66	<i>#</i> 74	72	72	61	72	66	62	61	73	62	60	65	72	[~] 62	55.5	2.25	21.6	5.0
HARVIN .			81	76	75	79	80	72	['] 76	77	70 .	70	72	₋ 72	72	71	° 67	70	10.3	2.46	1.6	0.0
MASON			70	70	70	70	66	67	68	65	65	65 ·	66	70	64	60	64	65	28.2	2.23	6.3	1.0
MCKINLEY			74	68	72	72	7.3	67	68	74	70	63	. 66	71	· 65	62	62	70	21.9	2.16	15.2	1.4
HIRAMAR RAN	СН		76	80	76	76 ′	73	76	73	78	66	70	68	71	66	67	68	73	6.3	2.87	0.6	1.5
HONTEZUMA			80 -	72	76	84	78	-82 [.]	- 79	79	79	78	7,6	82	. 76	· 79	83	70	32.5	1.89	15.0	37.0
MUIR ALTERN	ATIVE		62	63	72	70	. 70	61	63	59.	73	60	59	[^] 60	59	62	57	52	35.6	1.74	30.0	oʻ.o
OAK PARK			64	66	• 59	٠ 65	-60	66	59	61	64	70	62	63	57	59	50	59	53.3	1.81	14.6	0 .0
OCEAN BEACH	•		70	74	75 [°]	^ 74	66	72	72	67	65	64	65	66	58	61	67	60	14.2	1.89	16.8	0.0

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APPENDIX C (CONTINUED) CALIFORNIA ASSESSMENT PROGRAM RESULTS, SURVEY OF BASIC SKILLS: GRADE MAY 1977 THROUGH MAY 1980 AVERAGE PERCENT OP JITEMS CORRECT FOR RESPECTIVE SCHOOLS

_	SCHOOL		REAL	NINC		WRIT	TEN EX	PRESSI	ON	Γ	SPELL	ING			MATHEM	ATICS		SCHOOL PERCENT	BACKGR	OUND FAC	TORS PERCENT
	ȘCHOOL NAME	1977	1978	1979	1980	1977	1978	1979	1980	1977	1978	1979	1980	1977	1978	1979	1980	MINORITY	SEI	AFDC	LES/NES
_	PACIFIC BEACH	78	80	82	74	70	78.	76	69	65	79	65	71	.66	67	66	65	16.7	2.49	5.8	4.9
	PARADISE HILLS	70	67	67	69	64	. 62	63	65	70	63	72	66	58	,60	60	61	78. Ì	2.01	1545	6.9
	. PENN	68	65	71	68	63	60	68	60	- 70	-66	69	63	54	55	61	56	60.2	2.49	9.7	1.0
	PERRY	70	68	69	70	68	65	64	68	62	.62	62	65 .	57	· 57	59	68	54.8.	2.13	14.5	0.0
	ROLANDO PARK	74	· ` 72	77	70	70	70	75	78	- 70	67	74	74	68	59	69	67	44.6	1.98	13.8	2.0
	ROSS	74	78	78	73	77	70	76 :	68	73	66	71	- 71	72	66	64	5 7	724.5	2.59	9.3	0.0
	ROWAN	72	61	60	56	· 63	65	58	62		58	68	50	61	58	5 6	151	54.3	2.25	16.1	. 0.0
	SANDBURG	69	66,	71	72	66	64	71	75	67	70	67	70	° 64	60	62	62	33.1	2.17	3.0	7.0
4	SCRIPPS `	77	79	74	74	78	79	78	.75	78°	70	69	70	73	75	69	72	14.9	2.85	3.8	0.0
. 9.	SEQUOIA .	69	68	75	67,	68	62	69	68	7!	64	70	64	58	60	66	63.	31.1	1.97	8.1	2.9
	SESSIONS	82	78	76	81	79	74	73	78	71	72	65	76	78	70	66	- 71	13.5	2.92	0.6	0.0
	SHERMAN	47	45	44	43	46	46 ~	42	44	54	50	51	46	51	48	43	46	94.1	1.07	44.7	54.4
	SILVER GATE	80	84	71	70	78	82 ·	71	72	74	- 78	67	68	74	77	64	68	29.9	2.42	7.8	2.7
•	SPRE CKE LS	80	83	80	79	80	79	77	, 72	71	70	73	68	72	76	66	69	. 31.9	2.83	10.8	0.0
	STEVENSON	69	69	76	70	66	. 69.	78	67	63	· 62	62	63	66	63	68	61	29.6	1.65	14.8	2.3
•	STOCKTON	41	40	55 .	49	43	. 39	54	45	49	52	63	58	44	44	46	48	97.9	1.47	39.5	18.8
	SUNSET VIEW	78	. 80	84	76	80	78	80	78	71	65	78	69	69	67	70	70	22.8	2.60	7.8	0.0
	TOLER	75	76	4 73	79	71	64	67	73	69	63	70	, 72	67	66	64	69	14.9	2.58	2.4	2.8
	TORREY PINES	85	81.	79	80	83	76	80	[.] 79	76	74	68	72	79	74	76 ·	71	16.7	2.84	3.1	5.9 ₀ .
•	VALENCIA PARK	50	52	56	58-	49	5 1	53	61	59	58	60	59	51	49.	51	52	71.8	1.88	20.5	0.0
•	WALKER	72	70	· 73	72	64	67	72	67	- 68	70	72	· 68	60	60	66	62 ·	26.9	235	5.8	1.8
	WASHINGTON	52	, 61 -	49	54	66.	60	52	52	54	59	6 2	52	47	54	43	55	65.7	1.35	40.4	17.4
0	WEBSTER	55	· 63	62	63	- 56	62	6 6	60	58	65	61	57	49	54	57 ·	60	55.9	1.57	20.5	0.0

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APPENDIX C (CONTINUED) CALIFORNIA ASSESSMENT PROGRAM RESULTS SURVEY OF BASIC SKILLS: GRADE 6 MAY 1977 THROUGH MAY 1980 AVERAGE PERCENT OF ITEMS CORRECT FOR RESPECTIVE SCHOOLS

					T		·00566			SPEL	ANC:			MATHE	ATICS		SCHOOL	BACKGR	OUND FAC	TORS
SCHOOL Name	1977	REA1	1979	1980	1977		(PRESS)		1977	1978	1979	1980	1977	1978		1980	PERCENT MINORITY	SEI	AFDC	PERCEN LES/NE
	19//	19/0	19/9	1900	19//	1970	19/9	1300_	13/4	1370	13/3	1700	13//-	1370						
EGEFORTH	73	69	69	77	68	70	66	70	70	60	64	70	63	61	58	62	32.3	2.10	4.9	0.0
E I NBERGER	78	79	83	82	78	80	82	80	69	76	88	73	74	80	76	78	14.2	3.00	2.5	0.0
MITMAN /	75	74	69	70	71	73	64	· 67	69	72	66	65	72	66	56	62	19.4	2.07	9.3	Q.0
NITTIER 4	İ	73	73	68	68	68	70	66	74	71		· 66	61	64	63	64	21.8	2.62	7.3	14.3
A	71	/3	/3	00	00	00	/0	00	′′	/'	/2	,00	"	04	رن	04	21.0	2.02	,.,	
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Statewide and Districtwide Testing Results by District and by School December 1979 to October 1980

APPENDIX D

CALIFORNIA ASSESSMENT PROGRAM RESULTS

SURVEY OF BASIC SKILLS: GRADE 12

DECEMBER 1976 THROUGH DECEMBER 1979

APPENDIX D
CALIFORNIA ASSESSMENT PROGRAM RESULTS
SURVEY OF BASIC SKILLS: GRADE 12
DECEMBER 1976 THROUGH DECEMBER 1979
AVERAGE PERCENT OF ITEMS CORRECT
FOR RESPECTIVE SCHOOLS

SCHOOL		READ	OING*	_	WRIT	TEN E	(PRESSI	ON		SPELL	ING		,	MATHE	MATICS		BACKGRO PERCENT	UND FAC	TORS* PERCENT
NAME	1976	1977	1978	1979	1976	1977	1978	1979	1976	1977	1978	1979	1976	1977	1978	1979	MINORITY	PEi	AFDC
DISTRICT	66	65	65 _. °	65	64	63	64	64	70	69	70	70	70	68	70	_ 79	35.7	.3.26	9.0
CLAIREMONT	71	70	70	72	68	67	69	70	71	71	73	73	7Ĝ	74	76	76	21.8	3.52	4.5
CRAWFORD	67	66	66	63	65	64	,65	64	74	69	70	70	70	70	72	7 1	34.1	3.18	8.0
HENRY	71 .	68	68	68	70	67	69	69	73	, 72	72	73	76	74	74	·75	19.2	3.59	5.0
HENRY, EVENING	60	55	55	58	56.	ູ 56	Š 7	54	66	66	64	64	65	99	59	65	* 8.5	3.31	N/A
H00VER	61	61	64	59	58	58	61	59	66	63	70	64	63	63	. 69	64	41.5	2	17.8
KEARNY	66	65	66 -	65	64	62	63	63	68	69	70	70 ·	, 70	70	70	· 68	-42.8	3.07	14.9
LA JOLLA	75	73	74	73	72	70	73	71	76	74	· 76	72 [°]	79	78	, 80	77	12.7	4.25	4.2
LINCOLN 🚗 "	49	45	50	46	48	45	45	45	59	60	60	59	50	48	50	49	99.5	2.50	18.5
MADISON	68	67	67	67	8 ₆₄	64	66	64	70 、	69ر	70	70	⁷ 72	70 [']	73	73	. 29.3	3.17	6.7
MADISON EVENING	61	58 .	60.	62	62	55	59 *	57	64	66	64	70	63	62	62	62	8.5	3:13	• 2.5
MIRA MESA JR-SR	67	66	• 64	67	62	62	61	63	70	71	71	71	66	69	68	71 🌶	28.4	3.25	5.9
MISSION BAY	69	70	69	68	67	69	68	66	70 .	72	71	71	73	73	73	73	15.6	3.57.	5.2
MORSE	58	57	59	58	56	55	58	58	64.	65	6 8	66	58 -	59	ŧι	61	,82.,1	2.79	8.2
POINT LOMA	64	68	71	69	67 .	66	70	67	1/2	7 0 .	72	71	73.	73 ·	76	73	19.3	3.58	″ 7.4
SAN DIEGO	54	53	50	53 .	53	51	50	51	66	61	60	64	52	52	51	57	78.2	2.10	25.3
SERRA JR-SR	64 .	65	63	66	65	64 '	63	64	69	73	67	7 2 .	69	66	٠ 65	69	21.8	3.23	12.8
WRIGHT BROTHERS	63	61.	55	55	` 56	5 7	53	52 .	61	66	6 6	61	56	60	57 ,	57	.35.9	2.60	15.9
MUIR ALTERNATIVE		, ,		56	-			59	,	•	• .	65	· · •		to consequences and	54	35.6	3.20	30.0

^{*}SCHOOL BACKGROUND FACTORS: "PERCENT MINORITY" INFORMATION WAS OBTAINED FROM SAN DIEGO CITY SCHOOLS' PUPIL ETHNIC CENSUS, 1979-80.

DATA FOR OTHER BACKGROUND FACTORS WERE OBTAINED FROM THE 1979-80 SCHOOL LEVEL REPORTS PROVIDED BY THE CALIFORNIA STATE DEPARTMENT OF EDUCATION VIA THE CALIFORNIA ASSESSMENT PROGRAM. ("PEI" = PARENT EDUCATION INDEX).



Statewide and Districtwide Testing Results by District and by School December 1979 to October 1980

APPENDIX E

DISTRICTWIDE TESTING RESULTS

COMPREHENSIVE TESTS OF BASIC SKILLS, FORM S, LEVEL 2

GRADE 5 - APRIL 1980

APPENDIX E DISTRICTWIDE TESTING RESULTS COMPREHENSIVE TESTS OF BASIC SKILLS, FORM S, LEVEL 2 GRADE 5 - APRIL 1980 PERCENTILE RANK OF MEDIAN PUPIL BASED ON NATIONAL NORMS

·			<u> </u>			,	<u>-</u>				
SCHOOL NAME /	READING VOCAB.	READING COMPR.	TOTAL READING	SPELLING	LANG. MECH.	LANG. EXPR.	TOTAL LANGUAGE	MATH COMPUT.	MATH CONCEPTS	MATH APPLIC.	TOTAL MATH
DISTRICT	59	, 55 	. 57	48	50	59 🦡	53	59	59	54	57
ADAMS	64	64	64	53	60	6L	57	65	64	65	63
ALCOTT	72	69	72	63	6 62	73	65	67	67	66	67
ANDERSEN	64	- ₆₄	64	50	. ° 49	51	48	55	72	53	57
ANG I ER	45	- 46	46 .	. 31	43	. 46	° 37	36	51	34	40
AUDUBON	35 ^{, ~}	37	'- 36.	29	32	35	29	53	· 35	32	42
BAKER	31	33	33	, 39	39 ्	32	34	35	47	36	34° a
BALBOA	20	24	22 .	25 ⊀	33	29	27 ~	40	32	29	33
BARNARD	56	49	53	' 36	• 42	≈ 52	46	55	52	52	51
BAY PARK	63	64	64	55 ,	,61 <u>,</u>	70	65	61	65	59	59
BAYVIEW TERRACE	63	62	64	55	57	65	59	59	68	55	56
BEALE	30	30	_ 28	34	31	37	48	53	42	46	52
BIRD ROCK	8 8	. 83	87	66 .	85	91	81	77	92	84	84
BIRNEY	55	53	55	30 ≠	51	5 7	44	43	5 9	47	45
BOONE	44	50	45	42	37 ⋅	44	43	49	44	3 7	44
BROOKLYN	48	43	45	27	32	, 45	29	49	43	42	48
CABRILLO	65	56	57	_ 42	57	, 66	52	70	56	52	62
CADMAN	61	63	62 _	5,2	57	65	54	69	73	62	66
CARSON	50	52 ,	52	47 .	47	, 55 ,	49	63 °	65	54	58
CARVER	61	č o	61	/ 59	6 0	53	56	~ 66	57	. 56	60
CENTRAL	25	23	24 .	/ 25	34	33	ź8 _∞		39	34	32
CHESTERTON	58	53	, 58	44	48-	53	· 48	- 56	. 56	51	59

APPENDIX E (CONTINUED) DISTRICTWIDE TESTING RESULTS COMPREHENSIVE TESTS OF BASIC SKILLS, FORM S, LEVEL 2 GRADE 5 - APRIL 1980 PERCENTILE RANK OF HEDIAN PUPIL BASED ON NATIONAL NORMS

	•		,	•				- 1			-
SCHOOL . NAME	READING VOCAB.	READING COMPR.	TOTAL READING	SPELLING	LANG. MECH.	LANG. EXPR.	TOTAL LANGUAGE	MATH COMPUT.	MATH CONCEPTS	MATH APPLIC.	TOTAL MATH
CHOLLAS .	18	21 •	19	25	32	. 18	19	42	34	30	38
CLAY	63	^ 53	58	47	56	7.3	57 .	56	63	_54	56
CLEVELAND	58	51	55	`52	39	54	48	45	62	53	55
CREATIVE AND PERFORMING ARTS	73	55	64	51	45 **	65	55	42	56	49	47
CROWN POINT	65	, , 52	58	. 63	50	61	58 ,	59	`53 [`]	50	. 55
CUBBERLEY	69	62	67	5 8	61	63	63 .	54.	54	56	55 '
CURIE	. 76	69	70 •	56	48	79	64	76	73	7,4 €	76
DATLARD	72	66 •	68	<u>59</u> •	74 🔭	74	74	81	84	68	74
DARNALL	51 .	-42	44	47	4Q	48 -	. 44	. '53	49	38	45
DECATUR • ·	77	82	81	71 .	71	84	78 .	87	78	69	82
DEWEY	42	52	₅₁	64	. 56	51	58 ,	54	51 .	51	52
DOYLE	78 .	70 ,	73 `	72	60	74	69	71	72	67.	73
EDISON *	35	32	32	31	· 32	43	38 .	35	39	25	31
EMERSON .	23	17	18	. 21	28	30 •	24	39	~ ²³	24	29
ENCÂNTO -	62	53	57-	40 (50	-64	51	55	65	53	58
ERICSON ,	68	65	66.	61	. 61	74	66	65	67	61	64
EUCLID	` 46	45	45	- 33	45	<i>5</i> 2	40	. 50	45	• 49	47
FARNUM	61	54	53 ′	39 -	39	58	, 46	50	57	56 ° '	52
FIELD	65	53	60	45	46	57 🛰	52	, 22 25	48	52	53
LETCHER	65	69	67	70	67 ·	` \$473	· 66 ··	68	63	59	65
FLORENCE	65	'- זו <i>ך</i>	68	` 45	57	. 74	63 • `	54	´ 56	T : 51	56
FORWARD	· 63	60 _	63	50	50	72	55	71	70	71	71
FOSTER .	61	57 •	61	49	, 50	66	. 54	64	57	55	59
FRANKLIN	67	51 🗘	. 58	40	39	. 60	47	56	, 58	57	54

APPENDIX E (CONTINUED) DISTRICTWIDE TESTING RESULTS COMPREHENSIVE TESTS OF BASIC SKILLS, FORM S, LEVEL 2 GRADE 5 - APRIL 1980 PERCENTILE RANK OF MEDIAN PUPIL BASED ON NATIONAL NORMS

			_						<u> </u>		
SCHOOL NAME	READING VOCAB.	READING COMPR.	TOTAL READING	SPELLING	LANG. MECH.	LANG. EXPR.	TOTAL LANGUAGE	MATH COMPUT.	MATH CONCEPTS	MATH APPLIC	TOTAI MATH
FREESE	42 •	41	43	37	43	45	39	58	48	- 43	, 51
FREMONT	65	49	55	[#] 40	40	62	·49	35	5.7	´ 39	43
FULTON · ,	39	43	J. 38	38	36	40	34 .	42	40	33	35
AGE	79 -	75	√ → 78	66	70 .	÷ 73	71 🐪	83	73 ·-	73	74
RANT	71	73	71	56	65 .	74	65	64	72	71 4	66
REEN	79	_ 77	76	66	69 🗽	79 ⁄	73	, 76	75	68	73
AHILTON	46	49	, 51	36	44	51	42	30	62	- 48	51
ANCOCK .	,49	47	49	42	27	` 48	41	47	. 44	51	44
ARDY	77	78 ,	81_	' 63 ′	57	83	. 78	78	. 66	67	7 72
AWTHORNE	67	60	7 64	65 -	63	72	68	87	72 .	64	74
EARST ,	84	. 79	85	. 82 ,	77	84	80	88	91	83	[,] 87
I CKHAH	55	. 56	54	46	46 .	52	- 42	64	53	, 49	58
OLMES .	72	63	્ 68 .	56	69	72	.: 68	6,8	67	60,	64
ORTON	15	,17	1,3	17	17	23	16.	. 25	` ′22	19	, 19
ACKSON *	- 61	58	60	55	f 51	63 ,	63	59 ′	56	, 52 ·	· 56
EFFERSON	49	48	51	42	4,5	47	43	55	47	⊋ 4 9	52
ERABEK	79	_. 69	74	· 73	69	77	77	71 .	· 68,	65	68
онувон .	47	53 .	· 55°	54	. 46	56	54	59	53	49	55
ONES .	72 .	69	67	° 50	50	75	60	53	, 70	60	61
UAREZ	52	`51 [′]	. 51	50\	56	57	51	56	60	· 59	` 59
EILLER	- 52	51 .	55	45	. 44	45	. 42	59	158	52	55
ENNEDY	26.	25	27	2 4	26	• 33	22	. 34	28	, 27	29
нох	33′	20	26	31	27	- 34	- 28 4	* 32	29	33	.29
AFAYETTE ·	64	59	61	49	54	66	58	64	70 ,	. 60 ⁻	64、

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APPENDIX E (CONTINUED) DISTRICTWIDE TESTING RESULTS COMPREHENSIVE TESTS OF BASIC SKILLS, FORM S, LEVEL 2 GRADE 5 - APRIL 1980 PERCENTILE RANK OF MEDIAN PUPIL BASED ON NATIONAL NORMS

SCHOOL NAME	READING VOCAB.	READING COMPR.	TOTAL READING	SPELLING	LANG. MECH.	LANG. EXPR.	TOTAL LANGUAGE	MATH COMPUT.	MATH CONCEPTS	MATH APPLIC	TOTAL . MATH
LA JOLLA	- 82	75	80	76	76	8\$	8,4	82	76 .	73	, 79
LEE	54	54	54	47	51	56	50	60 -	56	49	54
LINDA VISTA	33	37	36'	35	43	40	41	61	41	36	48
LINDBERGH	64	58	60 `	49	54	61	54	59	62	58	57
LOGAN	n	10	8	10	17	16	9	27	24	19	` 21
LOMA PORTAL .	77	77	76	83	73	79	86	76	78	76	81 -
LONGFELLOW	73	69	73	58	54	, 74	63	72	74	67	71 '
LOWELL	19	19	. ∾ 18	、 18	24	19	14	34	20	25	24
MACDOWELL -	73	62	64	51	´70	80	, 71	60 , .	68	. 60	.63
HARCY	78	73	76	61	63	76	69	77	. 80 1		77
MARSHALL ()	56	51 😅	54	58	46	52 🗽	50	68 .	58	ຼື 53	57
MARVIN .	. 77	. 73	74	62	69 ^{(^})	72 .	. 70 ,	74	72	. 74	72/
MASON '	63	* · 57	60	54	48	² 66	55	59	60	. 58	9 8
MCKINLEY	59	58	60	59 "	58	67	60	. 8	6 67	63	, 1/2
MILLÉR	52	51	52	44	37	50	44	52		55	54
MIRAMAR RANCH	80	74	74	64	74	76	73	79	82	. 75 ′	78
MONTEZUMA	76	64	73	45	46	71	53	45	48	38	40 ·
MUIR ALTERNATIVE	63	. 51	60	32 `	· 35 ·	50	. # 41 _	. 49	48	· *37	34
OAK PARK	49	45	46	. 38	32 ,	. 46	2 42	31	43	38	. 34 .
OCEAN BEACH	66	60	· 64	36	44 .	59	45	57	56	49	48
PACIFIC BEACH	68	56 .	64	38 ·	53	→ 59	51 x	59 -	- 67	53	60
PARADISE HILLS	53	53 -	, 56 [°]	- 48	58 [*]	. 58	57	63	51 ~	55 ·	59
PENŅ -	57	· 52 —	55	N/A	82	54	, N/A	` 57 ·	,52	48 .	49
PERRY . ~	52.	5 5	52	46	40~	. 47	3 48	49 '	4	47	45

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APPENDIX E (CONTINUED) OISTRICTWIDE TESTING RESULTS COMPREHENSIVE TESTS OF BASIC SKILLS, FORM S, LEVEL 2 GRADE 5 - APRIL 1980

						• /			_		•
SCHOOL NAME	READING VOCAB.	READING COMPR.	TOTAL READING	SPELLING	LANG. MECH.	LANG.	TOTAL LANGUAGE	MATH GOMPUT.	' MATH CONCEPTS	MATH APPLIC.	TOTAL MATH
1, 0	1.	,	•				• ,			•	•
ROLANOO PARK	68	60	64	64	81	73	1 73	75	54	60	64
ROSS.	59	52 .	57	46	49	54	54	. 44	55	43	49 .
ROWAN ,	42	, 53	· 52	50	4,7	50	` 5Ì	53 -	49 -	40	• 46
SANDBURG	65	63	63	62 .	68	. 65	64	- 66	66	58	65
SCRIPPS	78	75	· 78	72 .	59-	75	68	82	. 81	75	- 75
SEQUOTA ,	· 61	51	55	- 47	61	· 59	. √ 52	. 62	55	51	. 5 5
SESSIONS	74	, ° 99 Ear	71	63	57	73	65	71	. 69	65 🔭	69
SHERMAN .	26	, 22	24	23	27	29	22	45 •	47 .	• 29	40
SILVER GATE	68	5プ	. 62	44	53	. 66	56 .	66	72	65	~ 64
SPRECKELS .	73	- 69 -	- 83	65	65	78	73	72	71 -	66	71
stevenson .	- Td	. 36	37	N/A	35	34	₩ /A	59	43	54	45
STOCKTON .	18	16'	15	19 ,	19	15	12	25	25 _	. 20	. 20
SUNSET VIEW	80 -	71	80	,70 .	58	78	73 🏄	69	78 °	7.7	77
TIERRASANTA	70	·71	, 69	. 56	,36°	. 72 .	57	70	73	66	` 67
TOLER	80	72	74	: 1 60	61	69	65 -	74	67	, 65	, 73
TORREY PINES	86	7 7	. 82	73	.72	74	70	79	80	78	77
VALENCIA PARK	38	35 、	36	27	*32	46	37	41	, 42	41 4	46,
FISTA GRANDE	- 67	61	64	64	58 .	74	65 .	72	71	60.	67
HALKER	65	5 9 ·	63	55	60	65	62	62	60	57	60
WASH INGTON	27.	` 38	31 ,	34 .	29	35	33	48.	°_ 48	. 38 .	41
VEBSTER	52	53	51	; 46	5 5 '	60	53	67	58	51	. 57
EGEFORTH '	58	45	54	45	35	56	41	31	53'	39	36
ÆINBÉRGER	82	78 .	80	· 75	. 68	48 3	77	79	86	'76 ´ 、	7 5
HITHAN	62	62 .	· 63	5 7	53	64 .	62	70	63 ·	56	64
MHITTIER	65	√ 56	58	44 .	47	62	· •50	64	61	58	62

REPORT 290 SUPPLEMENT STATEWIDE AND DISTRICTWIDE TESTING RESULTS FOR MINORITY ISOLATED SCHOOLS

SAN DIEGQ CITY SCHOOLS,



U.S. DEPARTMENT OF EDUCATION NATIONAL INSTITUTE OF EDUCATION EDUCATIONAL RESOURCES INFORMATION

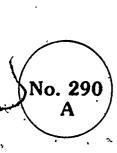
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December 1979 to October 1980



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C. J. Behnke

Prepared for:

Deputy Superintendent Administration . November 13, 1980

TO THE EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)



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TABLE 1
CALIFORNIA ASSESSMENT PROGRAM RESULTS
SURVEY OF BASIC SKILLS: GRADE 3
SCALE SCORES FOR RESPECTIVE SCHOOLS
MINORITY ISOLATED SCHOOLS
MAY 1978 THROUGH MAY 1980

	<u>_</u>							^	^	•		•
-	•		READING			WRITTEN LANGUAGE	MA TII		SCHOOL -BA	CKGROUND FACTO	RS*	•••
SCHOO NAME		1977-2				1979-80	MATH 1979-80	PERCENT , MINORITY	ENTRY LEVEL TEST	SOE LOECONOMIC INDEX	PERGENT AFDC	PERCENT LES/NES
DISTRICT	. /	247	245	258	•	255	257	43.9	26.93	2.17	16.3	8.6
ĢAKER	•	J69	114	163	*	184	200	. 89.6	21.27	1.38	42.0	19.4
BALBOA	•	200	159	<u>_</u> 170		184	193	95.0	21.67	1.29	~41.6	58.2
BURBANK		147	· 165	184	•	191	185	98.8	17.87	1.26	41.8	42.4
CHOLLAS		191	142	203		190 .	. 212	. 95.3	19.76	1.22	41.7	18.7
EMERSON	•		164	186		181 /	194	98.3	23.44	_1.65	46.2	36.1
FREESE		209	206	.224		215	234	87.1	27.50	2.23 .	.20.3	5.6
FULTON		201	- 213	216	•	234 a	224	76.3	28.07	^1.5 4	. 1	٠ 0.0 د
HORTON	9 ◆	168	174	169	۰. ۴ ا	185	167	8718	25.65	1.72	حه 37.4	2.1
JOHNSON		. 223	179.	219		2 37	• 219	73.4	28.05	2.02	21.1	1.8
KENNEDY	•	200	204	185	•	188	- _{0,0} 189	98.4	25.20	1.57	38.5	7.2
. KHOX	*	134	168	190	,	190	185	90.1	26.53	1.76	35.6	1.9
LOGAN	•	149	163	174		* 178	178	99.2	19.47	1.31	44.6	53.3
LOWELL	* *	171	105	174	` '	170	· 177	94.1	14.85	1.70	43.3	56.0 ·
MEAD	~	. ,	° · · • • • • • • • • • • • • • • • • •	φ,*	.	NO GRAD	E 3 ENR	I OLLMĘNŤ	•	* ,	,	
SHERMAN		163	194	· 188		188	196	· 94.1-	15.02	1.46	44.7	50.0
STOCKTON		. 179	166	198		<u>,</u> 196	203	97.9	23.14	1.56	39.5	20.1
VALENCIA PA	ARK	174	191	185	•	193	203 •• 191	71:8	26.20	1,98	20.5	1.8
WEBSTER		257	250	277 .		258	254	55.9	27.07	2.15	20.5	* .0
							_ \					

**SCHOOL BACKGROUND FACTORS: "PERCENT MINORITY" INFORMATION WAS OBTAINED FROM SAN DIEGO CITY SCHOOLS" PUPIL ETHNIC CENSUS, 1979-80.

DATA FOR OTHER BACKGROUND FACTORS WERE OBTAINED FROM THE 1979-80 SCHOOL LEVEL REPORTS PROVIDED BY THE CALIFORNIA STATE DEPARTMENT OF EDUCATION VIA THE CALIFORNIA ASSESSMENT PROGRAM. ("SE!" = SOCIOECONOMIC INDEX).

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Program

Survey of Basic Skills: Grade 3 — 1980

SURVEY RESULTS

School BAKER ELEMENTARY
District SAN DIEGO CITY UNIFIED
County SAN DIEGO

•	A.	Scaled Scores		B. Comparison Score Bands
Number of Pupils Tested 69 NES 3 TOTAL 72 Three content areas were tested in the new Survey of Basic . Skills Grade 3.	Scaled scores allow you compare scores from year-tyear. For example, your scaled score for reading is higher than the previous year's score of 114.	o- to co conter , For ex score your s	I scores also allow you mpare scores between at areas sample, your reading of 163 is lower than score of 184 for an language.	The bands indicate typical performance of schools or districts which, statistically, are like yours. For example, in reading, the scores for schools like yours range from 168 to 195.
School: Reading Written Language Mathematics	1977-78 ·	1978-79 114 ——	1979 ₈ 80 163 184 ° 200	- 1979-80 168 - 195 175 - 200 174 - 203
District: Reading Written Language Mathematics	1977-78 247 	1978-79 245	1979-80 258 255 257	1979-80 243 - 262 243 - 260 242 - 261

C. Background Factor Summary

Four background factors were used to calculate the comparison score. bands for your school or district.

For example, your school's percent AFDC for 1979-80 was 42.0.

-	•		
٦.	• ,	77-78 78-79 .	79-80
Entry Level Test	School District		1.27 6.93
Socioeconomic Index	School District	2.14	1.38
Percent AFDC	School District	52 10 76 76 17 17 17 17 17 17 17 17 17 17 17 17 17	42.0 16.3
Percent LES NES Pupils	School District	11.7 21.3 5.9 6.8.	19.4 8.6

D. Pupil Score Distributions

This section of the report enables you to compare the distribution of your pupil scores with the state distribution of pupil scores.

For example, in reading, 4 percent of your pupils scored in the highest quarter of the state's distribution.

	P	ercentage of Pup of the State Pu	ils in Each Qua pil Distribution	rter
Content Area	Below . Q ₁	Between Q ₁ and Q ₂	Between . O ₂ and O ₁	Above Q ₁
Reading	61%	- 23%	12% ·	4%
Written Language -	61%	23%	8%	8%
Mathematics	49%	31%	16%	4% 95

California Assessment Program

Survey of Basic Skills: Grade 3 — 1980

SURVEY RESULTS

School BALBOA ÉLEMENTARY
District SAN DIEGO CITY UNIFIED
County SAN DIEGO

	A. Scaled Scores	B. Comparison Score Bands
Number of Pupils Tested 118 NES 16 TOTAL 134 Three content areas were tested in the new Survey of Basic Skills: Grade 3.	Scaled scores allow you to compare scores from year-to-year. For example, your scaled score for reading is higher than the previous year's score of 159. Scaled scores also allow you to compare scores between content areas. For example, your scaled score of 170 is lower than your score of 184 for written language.	The bands indicate typical performance of schools or districts which, statistically, are like yours. For example, in reading, the scores for schools like yours range from 166 to 191.
School: " Reading Written Language Mathematics	1977-78 1978-79 1979-80	1979-80 166 - 191 173 - 196 180 - 207
District: Reading Written Language Mathematics	1977-78 1978-79 1979-80 247 245 258 — 255 — 257	1979-80 243 - 262 243 - 260 242 - 261

C. Background Factor Summary

Four background factors were used to calculate the comparison score bands for your school or district.

For example, your school's percent AFDC for 1979-80 was 41.6

	•			.
		77-78,	78-79	79-80
	School	20194	19.64	21.67
Entry: Level Test	District	27.11	27.00	26.93
Socioeconomic Index	~ School District	1.29 2.14	1.28	1.29
	School	49.6	\ \ 45.2	41.6
Percent AFDC	District A	17.4	15.9	16.37
	School	41.0	44.0	58,. 2
Percent LES/NES Pupils	District	5.9	° '6.8	. 8.6
I O'			•	

D. Pupil Score Distributions

This section of the report enables you to compare the distribution of your pupil scores with the state distribution of pupil scores.

For example, in reading, 10 percent of your pupils scored in the highest quarter of the state's distribution. $\dot{\gamma}$

	Pe	ercentage of Pu of the State P	pils in Each Qua	arter	
Content Area	Below ; Q ₁	Between Q ₁ and Q ₂	Between Q ₂ and Q ₃	Above Q_3 ,	•
Reading ,	58%	23%	9%	10%	
Written Language	. 61%	17%	. 14%	. 8%	
Mathematics .	53%	22%	15%	10%	_

California Assessment Program

Survey of Basic Skills: Grade 3 — 1980

SURVEY RESULTS

School BURBANK ELEMENTARY
District SAN DIEGO CITY UNIFIED
County SAN DIEGO

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	A. Scaled Scores	B. Comparison Score Bands
Number of Pupils Tested 48 NES 11 TOTAL 59	Scaled scores allow you to Scaled scores also allow you compare scores from year-to- to compare scores between year.	The bands indicate typical performance of schools or districts which, statistically, are like yours.
Three content areas were tested in the new Survey of Basic Skills Grade 3.	For example, your scaled For example, your reading score for reading is score of 184 is lower than higher than the previous your score of 191 for year's score of 165 written language	For example, in reading, the scores for schools like yours range from 146 to 175.
School Reading Written Language Mathematics	1977-78 1978-79 1979-80 147 165 184 191 185	1979-80 146 - 175 155 - 181 159 - 190
District: Reading Written Language Mathematics	1977-78 1978-79 1979-80 247 245 258 — 255 — 257	1979-80 243 - 262 243 - 260 242 - 261

C. Background Factor Summary

Four background factors were used to calculate the comparison score bands for your school or district.

For example, your school's percent AFDC for 1979-80 was 41.8.

<u> </u>	`			
•		77-78	78-79	79-80
Entry Level Test	School District	18.93	17.06 _27.00	17.87. 26.93
Socioeconomic Index	School District	1,33	1.68	1.26 2.17
Percent AFDC	, School District	47.7 17.4	39.6 15.9 –	41_8
Percent LE" NEC Pirits	School District	48.6 5.9	35.4., 6.8 •	

D. Pupil Score Distributions

This section of the report enables you to compare the distribution of your pupil scores with the state distribution of pupil scores.

For example, in reading. 8 percent of your pupils scored in the highest quarter of the state's distribution.

		Percentage of Pu of the State F	ipils in Each Ou Pupil Distributio	
* Content Area	Below O,	Between O ₁ and O ₂	Between O2 and O2	Above , Q ₃
Reading . 7	52%	22%	18%	8%
Written Language	55%	14%	21%	iox
Mathematics	59%	23%	10%	8%

Program

Survey of Basic Skills: Grade 3 — 1980

SURVEY RESULTS

School CHOLLAS ELEMENTARY
District SAN DIEGO CITY UNIFIED
County SAN DIEGO

	A. Scaled Scores	B. Comparison Score Bands
Number of Pupils Tested 72 NES 8	Scaled scores allow you to compare scores from year-to-year Scaled scores also allow you to compare scores between content areas	The bands indicate typical perform- ance of schools or districts which statistically, are like yours
Three content areas were tested in the new Survey of Basic Skills: Grade 3.	For example, your scaled. Score for reading is score of 203 is higher than higher than the previous your score of 190 for year's score of 142. Written language.	For example, in reading, the scores for schools like yours range from 156 to 183.
School: Reading Written Language Mathematics	1977-78 1978-79 1979-80 191 142 203 — 190 — 212	1979-80 156 - 183 164 - 189 163 - 192
District: Reading Written Language Mathematics	1977-78- 1978-79 1979-80 247 245 258	1979-80 243 - 262 243 - 260 242 - 261

C: Background Factor Summary

Four background factors were used to calculate the comparison score bands for your school or district.

For example, your school's percent AFDC for 1979-80 was 41.7.

•		77-78	78-79	79-80	
Saturd Food Tool	. Schoot	1	21.69	19.76	
Entry Level Test 7	District	27.11	27.00	26.93	
	School	1.33	1 23	1,22	
Socioeconomic Index	District	2.14	≸ . 18	·2 . 17	
Percent AFDC	, School	45.0	40.1	41.7	ţ
Percent APDC	District	17.4	1 5 9	16 3	۴
Percent LES MES Pupils	School	₂ 16.5	18 0	18 7	_,_
Section Charles and Amblid	District	5.9	6.8	, 8 6 ,	
IC .	1	1			

D. Pupil Score Distributions

This section of the report enables you to compare the distribution of your pupil scores with the state distribution of pupil scores.

For example, in reading, it percent of your pupils scored in the highest quarter of the state's distribution.

	P	ercentage of Pu of the State P	pils in Each Qua	
Content Area		Between O ₁ and O ₂	Between O ₂ and O ₃ .	Above O ₁
Reading	43%	28%	18%	T1%
Written Language	52%	27%	- 14%	7%
Mathematics	49%	21%	20%	10%

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Survey of Basic Skills: Grade 3 — 1980

SURVEY RESULTS

School EMERSON ELEMENTARY
District SAN DIEGO CITY UNIFIED
County SAN DIEGO

·	A. Scaled S	cores '	B. Comparison Score Bands
Number of Pupils Tested 68 NES 15	Scaled scores allow you to compare scores from year-to-year	Scaled scores also allow you to compare scores between content areas	The bands indicate typical performance of schools or districts which statistically, are like yours
Three content areas were tested in the new Survey of Basic Skills Grade 3	score for reading is higher than the previous	For example, your reading score of 186 is higher than your score of 181 for written language.	For example, in reading, the scores for schools like yours range from 183 to 211.
School: Reading Written Language Mathematics	1977-78 1978-79	1979-80 186 181 194	1979-80 183 - 211 190 - 214 191 - 221
District: Reading Written Language Mathématics	1977-78 1978-79 247 . 245 —, —	1979-80. 258 , 255 257	1979-80 243 - 262 243 - 260 242 - 261

C. Background Factor Summary

Four background factors were used to calculate the comparison score bands for your school or district.

For example, your school's percent AFDC for 1979-80 was 46.2.

	1. /	₹77-78	78 ⁻ 79	79-80
Entry Level Test	School	••••	24.67	23.44
timy tover rosi	District	27.11	27.00	26.93
Socioeconomic Index	School	e.****	1.27	1.65
<u>-</u>	District	2.14	2.18	*2.17
Percent AFDC	School		47.9	46.2
·	District	17.4	15.9	16.3
Percent LES/NES Pupils	· School	••••	22.8r	36 1
C 0.0	District	5 9	. 6.8	8.6
	1	⊥		

D. Pupil Score Distributions

This section of the report enables you to compare the distribution of your pupil scores with the state distribution of pupil scores.

For example, in reading, 7 percent of your pupils scored in the highest quarter of the state's distribution.

					a.,
•		Pe	ercentage of Pup of the State Pu	oils in Each Qua ipil Distribution	rter
Content Area	£ ./.	Below Q.	Between Or and O ₂	Between Q ₂ and Q ₃	Above Q ₃
• Reading	P	53%	28%	12%	7%
Mutten Fai janade		58%	29%	8% ′	5%
Mathematics		52%	28%	15%	5%

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Survey of Basic Skills: Grade 3 — 1980 California Assessment Program

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SURVEY RESULTS

School FREESE ELEMENTARY District SAN DIEGO CITY UNIFIED County SAN DIEGO

	A. Scaled Scores	B. Comparison Score Bands
Number of Pupils Tested 105 NES 5 TOTAL 110	Scaled scores allow you to compare scores from year-to- year. Scaled scores also allow you to compare scores between content areas.	The bands indicate typical performance of schools or districts which, statistically, are like yours.
Three content areas were tested in the new Survey of Basic Skills: Grade 3.	For example, your scaled score for reading score of 224 is higher than higher than the previous your score of 215 for year's score of 206. written language.	For example, in reading, the scores for schools like yours range from 238 to 264
School: Reading Written Language Mathematics	1977-78 1978-79 1979-80	1979-80 238 - 264 240 - 263 236 - 264
District: , \ . Reading Written Language Mathematics	1977-78 1978-79 1979-80 / . 247 245 255 257	1979-80 243 - 262 243 - 260 242 - 261

C. Background Factor Summary

Four background factors were used to calculate the comparison score bands for your school or district.

For example, your school's percent AFDC for 1979-80 was 20.3.

4					
. ,		77-78 ·	78-79	79-80	
Entry Level Test	School District	26.10 27.11	28.93 27.00	27.50 26.93	
Speroeconomic Index	School District	2.01	1 . 99	2.23	
Percent AFDC	School Di st rict	19.6	19.7	20.3	٠
Percent LES/NES Pupils	School ` District	2.4 5 9	1.0 6.8	5.6 8.6	

D. Pupil Score Distributions

This section of the report enables you to compare the distribution of your pupil scores with the state distribution of pupil scores.

For example, in reading, 17 percent of your pupils scored in the highest quarter of the state's distribution.

		Percentage of Pup of the State Pu		
Content Area	· Below Q,	Between Q ₁ and Q ₂	Between O ₂ and O ₃	Above Q ₁
* Reading	33%	32%	18%	17%
Written Language	36%	33%	14%	17%
Mathematics /	27%	25% *	25%	23%

California Assessment

Program -

Survey of Basic Skills: Grade 3 — 1980 .

SURVEY RESULTS

School FULTON ELEMENTARY
District SAN DIEGO CITY UNIFIED
County SAN DIEGO

	A. Scaled Scores	B. Comparison Score Bands
Number of Pupils Tested 49 NES 0 TOTAL 19 Three content areas were tested in the new Survey of Basic Skills: Grade 3.	Scaled scores allow you to compare scores from year-to-year. For example, your scaled score of 216 is lower than higher than the previous year's score of 213. Scaled scores also allow you to compare scores between content areas. For example, your scaled score of 216 is lower than your score of 234 for year's score of 213.	The hands indicate typical performance of schools or districts which statistically, are like yours For example, in reading, the scores for schools like yours range from 219 to 248.
School Reading Written Language Mathematics	1977-78 1978-79 1979-80 201 216 234 224	1979-80 219 - 248 → 221 - 248 217 - 248
District: Reading Written Language Mathematics	1977-78 1978-79 1979-80 247 245 258 — 255 — 257	1979-80 243 - 262 - 243 - 260 242 - 261

C. Background Factor Summary

Four background factors were used to calculate the comparison score pands for your school or district

For example, your school's percent AFDC for 1979-80 was 18.0.

		77-78	78-79	79-80
Entry Level Test	School	26 66	27.46	28.07
Entry Level Test	District	27.11	27.00	, 26 . 93
8	School	1.86	1.97	1.54
Socioeconomic Index	District	2,14	2.18	2.17
	School	25.1	21.0	18.0 ,
Percent AFDC	District	17 4	15.9	16.3
•	School	5.8	0.0	0.0
Percent LES/NES Pupils	District	5.9	6.8	8 6
) • • C		1		

D. Pupil Score Distributions

This section of the report enables you to compare the distribution of your pupil scores with the state distribution of pupil scores.

For example, in reading, 18 percent of your publis scored in the Highest quarter of the state's distribution.

*	Percentage of Pupils in Each Quarter of the State Pupil Distribution				
Content Area.	Below Q ₁	Between Q ₁ and Q ₂	Between Q ₂ and Q ₃	Above Q ₃	
Reading	37%	22%	23%	18%	
Written Language	31%	• 32%	18%	19%	
Mathematics	32% .	34%	20%	14%	

Survey of Basic Skills: Grade 3 — 1980 California Assessment Program -

SURVEY RESÚLTS

School HORTON ELEMENTARY District SAN DIEGO CITY UNIFIED County SAN DIEGO

	A	. Scaled Scores			B, Co	mparison Score	Bands
Number of Pupils Tested 46 NES 1 TOTAL 47	Scaled scores allow you compare scores from year year	-to to co	l-scores also allow y mpare scores betwe nt areas	ou en ,	ance of	nds indicate typical schools or distric ally are like yours	
Three content areas were tested on the new Survey of Basic skills: Grade 3.	For example, your scale score for reading is lower than the previous year's score of 174	score s your s	kamble, your reading of 169 is lower the score of 185 for en language		scores	mple, in reading for schools like rom 202′to 231	
School	1977-78	1978-79	1979-80		,	19.79-80	.
Reading	168	174	169' '		•	202 = 231	
• Written Language		· —	, 185	\	,	207 - 233 ,	
Mathematics	,		167	•	. •	202 - 233: 1	
District	1977-78	1978-79	1979-80	,	٠,	, 1979 • 80	•
Reading _	• 247 ·	245	7 258			243 - 262	ì
* Written Language			255	1	•	243 - 260	,
Mathematics			257		•	242 - 261	

C. Background Factor Summary

Four background factors were used to calculate the comparison score bands for your school or district

For example, your school's percent AFDC for 1979-80 was 37 4.

	•	4		
		77-78	78-79	79-80
Entry Level Test	School	23.44	~25.23	25 65
2 Liniy Love 1030	District	# 27.11	`-,27.00	26.93
Socioeconomic Îndexo.	School District	~1.46 2.14	1 51 2 18	· 1 72 2(新介。
Percent AFDC	School District	47 6 17 4	40 2 15 9	37 4 16.3
Percent LES/NES Pupils	School District	5.9 5.9	3.5	2.1· 8.6

D. Pupil Score Distributions

This section of the report enables you to compare the distribution of your pupil scores with the state distribution of pupil scores

For example, in reading, 4 percent of your pupils scored in

	Per	centage of Pup of the State P	oils in Each Qua upil Distribution	rter
Content Area	Below O,	Between Q ₁ and Q ₂	Between Q ₂ and Q ₃	Above: 1
Reading	66%	19%	11%	4%
Written Language	64%	17%	14%	5%
Mathematics	72%	17%	9%	2%

Assessment Program

Survey of Basic Skills: Grade 3 — 1980

SURVEY RESULTS

School JOHNSON ELEMENTARY District SAN DIEGO CITY UNIFIED County SAN DIEGO

	A. Scaled Scores	B. Comparison Score Bands
Number of Pupils Tested 54 NES 1 TOTAL 55 Three content areas were tested in the new Survey of Basic Skiffs Grade 3.	Scaled scores allow you to compare scores from year-to-year. Scaled scores also allow you to compare scores between content areas. For example, your scaled score of 219 is lower than your score of 237 for written language.	The bands indicate typical performance of schools or districts which, statistically, are like yours. For example, in reading, the scores for schools like yours range from 233 to 261.
School: Reading Written Language Mathematics	1977-78 1 1978-79 1979-80 223 179 219 — 237 — 219	1979-80 233 - 261 234 - 260 230 - 260
District: Reading Written Language ⟨ * Mathematics	1977-78 1978-79 1979-80 247 245 258 — — — — 257	1979-80 243 - 262 243 - 260 242 - 261

C, Background Factor Summary

Four background factors were used to calculate the comparison score bands for your school or district.

For example, your school's percent AFDC for 1979-80 was 21.1.

	1	T '''		,
	1.	77-78	78-79	79-80
Entry Level Test	School	28.73	25.87	28.05
Turk Tanài Tasi 🗟	District .	27.11	27.00	26 . 93
Socioeconomic Index	School	~ 2.03	2.24	2.02
- Socioeconomic index	District	2.14	2.18	2.17
Percent AFDC	School	27.5	31.2	21.1
	District	17.4	15.9	16.3
Percent LES/NES Pupils	School	1.4	- 0.0	1.8
ercent LES/NES Pupils	District	5.9	6.8	8.6
110				

.D. Pupil Score Distributions

This section of the report enables you to compare the distribution of your pupil scores with the state distribution of pupil scores.

For example, in reading, 19 percent of your pupils scored in the highest quarter of the state's distribution.

· ***	Pe	ercentage of Pu of the State P	pils in Each Quar upil Distribution	ter.
Content Area	Below Q,	Between Q ₁ and Q ₂	Between • O ₂ and O ₃	Above Q ₃
Reading	32%	34% .	15%	19%
Written Language	31%	22%	24%	23%
Mathematics	37%	32%	18%	13%

Survey of Basic Skills: Grade 3 — 1980 California Assessment

Program

SURVEY RESULTS

School KENNEDY ELEMENTARY District-SAN-DIEGO-CITY-UNIFIED County SAN DIEGO .

	A. S	caled Scores	B. Comparison Score Bands
Number of Pupils Tested 80 NES 4 TOTAL 84 Three content areas were tested in the new Survey of Basic	Scaled scores allow you to compare scores from year-to-year. For example, your scaled score for reading is lower than the previous	to compare scores between content areas. For example, your reading score of 185 is lower than your score of 188 for	The bands indicate typical performance of schools or districts which, statistically, are like yours. For example, in reading, the scores for schools like yours range from 196 to 222.
Skills: Grade 3.	year's score of 204.	written language.	
> School:	1977-78	1978-79 1979-80	1979-80
Reading	200 —	204 • 185 1 •	196 - 222
Written Language .	t .	188	200 - 225
Mathematics		189	. 197 - 225
District:	-1977-78	1978-79 1979-80	1979-80
Reading	247	245 258.	243 - 262
Written Language		255	243 - 260 ↔
Mathematics	•	 257	242 - 261

C. Background Factor Summary

Four background factors were used to calculate the comparison score bands for your school or district.

For example, your school's percent AFDC for

м ,					
220	, .	77-78	78-79	79-80	
Entry Level Test	School District	24:76 27.11	26.98° 27.00.	25.20 26.93	
Socioeconomic Index	School District	1.48 2.14	1 . 63 2 . 18	1.57	
Percent ARDC	School District	42.7 17.4	40.3 ,15.9	38.5 # 16.3	`
Percent LES/NES Pupils	School District	1.1 5.9	3 1 , 6.8	7.2 8 6	

D. Pupil Score Distributions

This section of the report enables you to compare the distribution of your pupil scores with the state distribution of pupil scores

For example, in reading, 6 percent of your pupils scored in the highest quarter of the state's distribution.

-	Pe	rcentage of Pup of the State Pu	ils in Each Qua pil Distribution	rter 1
Content Area	Below Q,	Between S	Between Q ₂ and Q ₃	Above A
Reading	56%	23%	15%	6%
Written Lang เปิ้ลดูก	53%	's 30%	. qy	8% .
Mathematics .	49%	291/	13%	9%

California - Assessment Program

SURVEY RESULTS

School KNOX ELEMENTARY District SAN DIEGO CITY UNIFIED County SAN DIEGO

	A. Sca	aled Scores	B. Comparison Score Bands	
Number of Pupils Tested 54 NES 0	Scaled scores allow you to compare scores from year-to-year.	Scaled scores also allow you to compare scores between content areas	The bands indicate typical performance of schools or districts which; statistically, are like yours	
TOTAL 54 Three-content areas were tested in the new Survey of Basic Skills: Grade 3.	For example, your scaled score for reading is higher than the previous year's score of 168.	For example, your reading score of 190 is the same as your score of 190 for written language.	For example, in reading, the scores for schools like yours range from 209 to 238	
School: Reading Written Language Mathematics	1977-78 - 1 134	978-79 1979-80 / 1968 190 190 185	1979-80 209 - 238 213 - 238 208 - 238	
District: Reading Written Language Mathematics	1011.10	978-79 245	1979-80 243 - 262 243 - 260 242 - 261	

C. Background Factor Summary

Four background factors were used to calculate the comparison score bands for your school or district.

For example, your school's percent AFDC for 1979-80 was 35.6

,	77-78	78-79	79-80
Şchool -	25.66	26 . 18	26.53
District [,]	27.11	27.00	, 26.93
School	1 90	1.65	1.76 2.17
	2.14	2.18	
School	43.1-	33.2	35.6
District	17.4	'15.9 	16.3
School	0.87	3.7	, 1.9
District	5.9	, 6.8	8.6
	School District School District	School 25.66 27.11	School 25.66 26.18 District 27.11 27.00 School 1 90 1.65 District 2.14 2.18 School 43.1 33.2 District 17.4 15.9 School 0.8 3.7 District 5.9 6.8

D. Pupil Score Distributions

This section of the report enables you to compare the distribution of your pupil scores with the state distribution of pupil scores.

For example, in reading, 12 percent of your pupils scored in the highest quarter of the state's distribution.

· •.		Percentage of Pup of the State Pu	oils in Each Qua	rter .
Content Area	Below O ₁	Between Ω_1 and Ω_2	Between 4 Q ₂ and Q ₃	Above Q ₃
Reading	55%	14%	19%	12%
Written Language	57%	24%	14%	5%
Mathematics	57%	. 16%	13%	1.4%

Program

	*		3/	6833	18 6033	<u>895</u>		JXX	••	PAGE	
		•	•		,			·			_
Scho	ol 1	OGAN	I ELI	EME	NTARY		•		<i>;</i>		
Distr	ct	SAN DIE	ĢO (CITY	UNIFIED				``	- 	,
		SAN DIE		1 .	_				1	•	

SURVEY RESULTS~

	A. Scaled Scores	B. Comparison Score Bands
Number of Pupils Tested 92 NES 28 TOTAL 120	Scaled scores allow you to compare scores from year-to-year. Scaled scores also allow you to compare scores between content areas.	The bands indicate typical performance of schools or districts which, statistically, are like yours.
Three content areas were tested in the new Survey of Basic Skills: Grade 3.	For example, your scaled score for reading score of 174 is lower than higher than the previous year's score of 163.	For example, in reading, the scores for schools like yours range from 154 to 180
School: Reading Written Language Mathematics	1977-78 1978-79 1979-80 149 163 174 — — — 178 — 178	1979-80 154 - 180 163 - 186
District: Reading Written Language Mathematics	1977-78 1978-79 1979-80 247 - 245 258 255 257	1979-60 243 - 262 243 - 260 242 - 261

· C. Background Factor Summary

Four background factors were used to calculate the comparison score bands for your school or district.

For example, your school's percent AFDC for 1979-80 was 44.6

		` .			:
Entry Level Test	School District	.77-78 19.36 27 11	78-79 18 63 27.00	79-80 - 19.47 ⁴ - 26 93	,
Socipeconomic Index	School District	1.47	1 64 2 18	1.31	
Percent AFDC	School . District	45 6 17.4	47 8 15 '9	44.6 16.3	,
Percent LES/NES Pupils	School District	42.8 5.9	42 5° 6.8	53 3 - 8 6	. '

D. Pupil 'Score Distributions"

This section of the report enables you to compare the distribution of your pupil scores with the state distribution of pupil scores.

For example, in reading, ii percent of your pupils scored in the highest quarter of the state's distribution,

•			Percentage of Pupi of the State Pup			ter	, '	
•	Confent Area	Relŏ₩ Q	Between Q ₁ and Q ₂₃	Betwee Q ₂ and		Above	•	
	Reading	`6 1%	16%	.12%	> ~	11%	11	7
	Written Language	62%	14%	. 13%		1 1%		
•	Mathematics	58%	23%	, 13%		6%	. •	

SURVEY RESULTS

School LOWELL 'ELEMENTARY District SAN DIEGO CITY UNIFIED County SAN DIEGO

		·		
		A. Scale	d Scores .	B. Comparison Score Bands
	Number of Pupils Tested 23 NES 27 TOTAL 50	Scaled scores allow you to compare scores from year-to-year.	Scaled scores also allow you to compare scores between content areas	The bands indicate typical performance of schools or districts which, statistically, are like yours.
• .	Three content areas were tested in the new Survey of Back Skills: Grade 3	For example, your scaled score for reading is higher than the previous year's score of 105.	For example, your reading score of 174 is higher than your score of 170 for written language.	For example, in reading, the scores for schools like yours range from 142 to 175.
	School:	1977-78 1978	-79 1979-80	1979-80
	Reading . «	171 105	174	, 142 - 175
	Written Language			152 - 182
	Mathematics	.3	177	158 - 194
Γ	District:	1977-78 1978	-79 1979-80.	1979-80
	* Reading	247 , 245	258 '	243 - 262
1	Written Language	<u> </u>	· 255 •	243 - 260
	Mathematics	<u>ب</u> نـــ ـــ ٠		242 - 26/1

C. Background Factor Summary

Four background factors were used to calculate the comparison score bands for your school or district.

For example, your school's percent AFDC for 1979-80 was 43.3.

		77-78	78-79	79-80	
Entry Level Test	School District	13.06 27.11	14.18 27.00	14.85 26.93	
Socioeconomic Index	School District	1.49 2°.14	1.10	1.70	
Percent AFDC	School District	52.5 17.4	45.5 15.9	43,3 16,3	· .
Percent LES/NES Pupils	School District	62'.8 5.9	81 ₇ 4 6.8	<i>€</i> , 5 ,6,0	

D. Pupil Score Distributions

This section of the report enables you to compare the distribution of your pupil scores with the state distribution of pupil scores.

For example, in reading, 3 percent of your publis scored in the highest quarter of the state's distribution.

	; , ,	Percentage of Pu of the State F	pils in Each Qu Pupil Distribution	
Content Area	Below Q ₁	Between Q ₁ and Q ₂	Between O ₂ and O ₃	Above Q ₃
Reading	60%	32%	5%	3%
. Written Language	74%	21%	5%	0%
Mathematics	59%	28%	A 9%	4%

California Assessment

Program:

School SHERMAN ELEMENTARY District SAN DIEGO CITY UNIFIED County SAN DIEGO

SURVEY RESULTS

_			_
	Number of F	Pupils 🦏	
,	Tested	81,	
	NES '	29	
	TOTAL -	110	٠
			-

California Assessment

Program

Three content areas were tested in the new Survey of Basic Skills: Grade 3.

A.	Scaled	Score
	10	Scale

1978-79

194

245

Scaled scores allow you to compare scores from year-toyear.

For example your scaled score for reading is lower than the previous year's score of 194

1977-78

163

1977-78

Scaled scores also allow you to compare scores between content areas.

For example, your reading score of 188 is the same as your score of 188 for written language.

B. Comperison Score Bands

The bands indicate typical performance of schools or districts which, statistically, are like yours.

For example, in reading, the scores for schools like yours range from 138 to 164.

> 1979-80 138 - 164

School:	
Reading	
Written Language	
Mathematics	
District	

Diștrict:	
Reading	
Written Language	
Mathematics ^	

5

				188
 :	*	•	•	196
1978-79	-	-		1979-

	1979-80	
	258	
٠	255	
	257	

1979-80

188

1979-80

148 - 173 154 - 182

243 - 262 243 - 260

242 '- 261

C. Background Factor Summary

Four background factors were used to calculate the comparison score bands for your school or district.

For example, your school's percent AFDC for 1979-80 was 44.7.

,		77-78	78-79	79-80	
Entry Level Test	School	16.25	,15 . 52	15.02	
	District	27.11	27.00	26.93 	
* Socioeconomic Index	School	1.46	1.43	1.46	
Socroeconomic maex	District :	. 2.14	2.18	2.17	
Percent AFDC	School	50.9	. 48.3	44.7	
Percent Arbe,	District	17.4	15.9	• 18.3	_
	School	58.6	56.0	50.0	
Percent LES/NES Pupils	District	5.9	. 6.8	86	
3		1			

D. Pupil Score Distributions

This section of the report enables you to compare the distribution of your pupil scores with the state distribution of pupil scores

For example, in reading, 10 percent of your pupils scored in the highest quarter of the state's distribution.

b					
	Percentage of Jupils in Each Quarter of the State Pupil Distribution				
Content Area	Below (Between Q ₁ and Q ₂	Between 'Q, and Q,	Above Q ₃	
Reading	, 52%	24%	1	10x 12	
Written Language .	56%	21%	14%	'9% ·	
Mathematics	52%	27%	12%	9%	

SURVEY RESULTS

School STOCKTON ELEMENTARY District SAN DIEGO CITY UNIFIED County SAN DIEGO

	, A. S	Scaled Scores	•	B. Comparison Score Bands
Number of Pupils Tested 62 NES 1 TOTAL 63	Scaled scores allow you to compare scores from year-to-year.		scores also allow you pare scores between areas.	The bands indicate typical performance of schools or districts which, statistically, are like yours.
Three content areas were tested in the new Survey of Basic Skills: Grade 3.	For example, your scaled score for reading is higher than the previous year's score of 166.	score of your sco	nple, your reading 198 is higher than one of 196 for #	For example, in reading, the scores for schools like yours range from 184 to 211.
School:	1977-78 ~	1978-79	1979-80	1979-80
1. Reading	179	166	198	184 - 211
. Written Language /	-	—	196 ` ,	189 - 215
Mathematics		 • _	. 203	189 - 218
District:	1977-78	1978-79	1979-80	1979-80
Reading	247	245	258	243 - 262
Written Language	· ·	. -	255	243 - 260
Mathematics		· —	257	242 - 261

C. Background Factor Summary

California Assessment

Program

Four background factors were used to calculate the comparison score bands for your school or district.

For example, your school's percent AFDC for 1979-80 was 39.5.

•	_	77-78	78-79	7 9-8 0
Entry Level Test	School	24,30	19.74 -	23.14
	District	27.11	27.00	26.93
Santagagamia Inday	School	1.19	1,37	1.56
Socioeconomic Index	District	2.14	2.18	2.17
Parcent AFDC	School	49.4	44.7	. 39.5
Percent AFDC	District	17.4	15.9	16.3
Percent LES/NES Pupils	School	12.2	8.1	20.1
7"	District	5.9	6.8	8.6
122	l.	1		

D. Pupil Score Distributions

This section of the report enables you to compare the distribution of your pupil scores with the state distribution of pupil scores.

for example, in reading, 4 percent of your pupils scored in the highest quarter of the state's distribution,

	Percentage of Pupils in Each Quarter of the State Pupil Distribution					
Content Area	Below O	Between Q ₁ and Q ₂	Between O2 and O3	Above Q ₃		
Reading-	38%	41%.	17%	4%		
Written Language	51%	24%	16%	9% .		
Mathematics	42%	34%	20%	47.		
			100			

Survey of Basic Skills: 'Grade 3 — 1980 California Assessment . Program :

SURVEY RESULTS

School VALENCIA PARK ELEMENTARY District SAN DIEGO CITY UNIFIED County SAN DIEGO

	° A. S	caled Scores	•	B. Comparison Score Bands
Number of Pupils Tested 109 NES 1°	Scaled scores allow you to compare scores from year-to-year.	Scaled scores also to compare scores content areas.		The bands indicate typical performance of schools or districts which statistically, are like yours.
TOTAL 110 Three content areas were tested n the new Survey of Basic Skills: Grade 3.	For example, your scaled score for reading is lower than the previous year's score of 191.	or example, your score of 185 is lo your score of 193 written language.	ower than	For example, in reading, the scores for schools like yours range from 224 to 250.
School:	. 1977-78	1978-79 1979-		1979-80
Reading	174	191 185		224 - 250
Written Language Mathematics		193 191		227 - 250 223 - 250
,District:	1977-78	1978-79 1979-	80 ·	1979-80
Reading	247 ′	245 258	•	243 - 262
Written Language	-	255	•	243 - 260
Mathematics \		257	•	242' - 261

C. Background Factor Summary

Four background factors were used to calculate the comparison score bands for your school or district.

For example, your school's percent AFDC for 1979-80 was 20.5.

		<u>.</u>			
	, :	77-78	.78-79	79-80	
Entry Level Test	School District	·25.76 27.11	25.44 27.00 `	26.20 26.93	
2 Spcioeconomic Index	School District	1.51	2.30 , 2.18	1.98	
Percent AFDC	School District	38.1 17.4	22.5 ⁴ 15.9	20 ¹ . 5 16 . 3	***
Percent LES/NES Pupils	School District	2.4	2.0 6.8	1 . 8' 8 : 6	*

D. Pupil Score Distributions

This section of the report enables you to compare the distribution of your pupil scores with the state distribution of pupil scores.

For example, in reading, 9 percent of your pupils scored in

	1	Percentage of Pu of the State P	pils in Each Qua	arter
Content Area	Below • O ₁	Between Q, and Q,	Between Q ₂ and Q ₃	Above Q ₃ \
* Reading	49%	28%	14%	9%
Written Language	50%	~ 27%	13%	10%
Mathematics	50%	25%	14%	11%

25

Survey of Basic Skills: Grade 3 — 1980 California Program

SURVEY RESULTS

School WEBSTER ELEMENTARY District-SAN DIEGO CITY UNIFIED County SAN DIEGO

	1	A. Scaled Scores	-	B: Comparison Score Bands
Number of Pupils Tested 56 NES 0 TOTAL 56	Scaled scores allow yo compare scores from year		scorés also allow you npare scores between tareas	The bands indicate typical performance of schools or districts which statistically, are like yours.
Three content areas were tested in the new Survey of Basic Skills: Grade 3.	For example, your scal score for reading is higher than the previo year's score of 250	score o	imple, your reading of 277 is higher than core of 258 for n language.	For example, in reading, the scores for schools like yours range from 231 to 263.
School:	1977-78	1978-79	. 1979-80	1979-80
. Reading	` 257	250 *	277.	231 - 263
Written Language,		1	258	. • 233 - 261
Mathematics · · ·	<u> </u>	-	254	229 - 261
District:	1977-78	1978-79	1979-80	1979-80
Reading	247	245	258	243 - 262
✓ Written Language	_	• ,	- 255	243 - 260
Mathematics	· • ·	· · · · · · · · · · · · · · · · · · ·	257	242 - 261

C. Background Factor Summary

Four background factors were used to calculate the comparison score bands for your school or district.

For example, your school's percent AFDC for 1979-80 was 20.5.

•	•	77-78	78-79	79-80
Entry Level Test	School	25,55	27.20	27.07
ETHIY LOVEL TOSK	District	27.11	27.00	26.93
	Sghool	2.17	1.96	2.15
Socioeconomic Index	District	2 14	2.118	2 17
- : .556	School	24.3	21.9	20.5
Percent AFDC	District	17.4	15.9	16.3
	School	1.8	0.0	0.0
Percent LE3 NES Pupils	District •	5.9	6 8	8.6
26				_

D. Pupil Score Distributions

This section of the report enables you to compare the distribution of your pupil scores with the state distribution of pupil scores.

For example, in reading, 23 percent of your pupils scored in

	į.	rcentage of Pup of the State Pu		
Content Area	Below Q ₁	Between ~ O ₁ and Q ₂	Between Q ₂ and Q ₃	Above Q ₁
Reading	14%	27%	36%	23%
Written Language	15%	31%,	28%	26%
Mathematics	29%	24%	26%	27%

'TABLE 2 (
CALIFORNIA ASSESSMENT PROGRAM RESULTS SURVEY OF BASIC SKILLS: GRADE 6
MAY 1977 THROUGH MAY 1980
AVERAGE PERCENT OF ITEMS CORRECT
FOR MINORITY ISOLATED SCHOOLS

	, «-									-	· · · · ·									
SCHOOL		REA	DING "		WRI	TTEN E	XPRESS	ION		SPEL	LING		. **	MATHEM	ATÌCS			BACKGR	OUND FAC	
NAME .	1977	1978	_{>} 1979	1980	1977	1978	1979	1980	1977	1978	1979	1980	1977	1978	1979	1980	PERCENT MINORITY	SÉI	AFDC	PERCENT LES/NES
DISTRICT	68	<u>¥.68</u>	68	68	67	66	66 '	66 .	65	66	65	65	62	61	61	62	43.9	2.15	14.7	6.6
BAKER	44	£4	49	44	* 46	·53	.45	.43	47	55,	48	45	46	51	45	43	89.6	1.39	42.0	20.6
BALBOA	· 55	54	50	47	50	. 54	53	5]	59	58¹	57	. 54	480	49 .	49	49 .	95.0	1.30	41.6	21.4
BURBANK	,	,			, и (GI	RADI		ENR	0 L L	M E N	т.		•						
CHOLLAS	45	, 50	46	47	46	47	42	47	50	56	46	56	43	48	46	48 .	95.3	1.46	41.7	30.4
EMERSON '	47	42	47	46 3	42	48	46	40	48	52	58	46	40	'38	47	43	98,3	1.22	46.2	14.9
FREESE	61	61	→ 55	59 '	60	55	• 56	60	65	64	62	60 -	51	- 53	. 59	57	87.1	1.81	20.3	8.9
FULTON	47	52	57	61	· 50	52	` 54	65	58	61	66	64	39	. 47*	50 ·	58	76.3	2.10	18.0	0.0
HORTON	. 45	48	50	51	45	51	48	57	54	56	52 '	53.	48	50	50	50	87.8	1.46	37.4	5.4
JOHNSON	56	_54	48	49	56	52	52	54	56	58	59	53	48	42	49	52	73.4	1.92	21.1	0.0
KENNEDY	44,	52	51	49	46	51	49	45	. 54	54	53	55	41	45	43	41	98.4	121	38.5	1.7
KNOX	48	52°	' 55	\5 3	49,	53	50	50	54	55 -	61*	54	49	44	47	50	90.1	1.18	35.6	0.0
LOGAN	` 40,	44	39	49	41	41	39	45	52	52	45	52	43	42	41	· 45	99.2	1.41	44.6	39.7
· LOWELL	- 56	49	47	43	49	.35	42	42	·55	54	54	57	44	46	40	44	94.1	1.31	43.3	29.7
MEAD '					N C) G _, F	ADE	6	ENR	0 L L	M·E N	т 、				:				
SHERMAN	47	45	44	43	46	46	42	44	54	50	51	46	51	48	43	46	94.1	1.07	44.7	54.4
STOCKTON ,	41	40	55	49	43	39	54	45	49	52	63	58	44	44	46	48	97.9	1.47	39.5	18.8
VALENCIA PARK	• 50	52	56	58	49 、	51	53	61	59	58	60 `	59	51	49	51	52	71.8	1.88	20.5	0.0
WEBSTER	55	63	62'	63	56	62 ,	66'	60	58	65	≯ 61	57	49	54	57	60	55.9	1.57	20.5	0.0

*SCHOOL BACKGROUND FACTORS: "PERCENT MINORITY" INFORMATION WAS OBTAINED FROM SAN DIEGO CITY SCHOOLS' PUPIL ETHNIC CENSUS, 1979-80.

DATA FOR OTHER BACKGROUND FACTORS WERE OBTAINED FROM THE 1979-80 SCHOOL LEVEL REPORTS PROVIDED BY THE CALIFORNIA STATE DEPARTMENT OF EDUCATION VIA THE CALIFORNIA ASSESSMENT PROGRAM. ("SEI" = SOCIOECONOMIC INDEX).

129

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Salakula susai e ilenes ilik

County SAN DIEGO

District SAN DIEGO CITY

School FRED, BAKER

CDS 37-68338-6039150

Caston San Ball San for the Street

A STATE OF THE PERSON NAMED IN

The Percent Correct score is the percentage of correct responses made by your pupils on the test items in each content area. The test scores are shown for your district and your school. Essential information for interpreting these scores will be found in the Interpretive Supplement.

IN 1979-80 YOUR SIXTH GRADERS CORRECTLY ANSWERED 43.6 PERCENT OF THE READING QUESTIONS.

` , →	,	Percent Correct				
Content Area	Year 🛩	District	School			
·· >	1977.78	68.3	53.6			
Reading	1978-79	67.9	49.3			
	1979-80	68.3	43.6			
	1977.78	65.9	52.8			
Written Expression	1978-79	65.8	44.8			
Expression	1979-80	66.0	43.4			
	1977.78	65.5	54.6			
Spelling	1978-79	65.1	48.4			
	1979-80	65.2	44.9			
	1977-78	61.1	51.2			
Mathematics	1978-79	60.6	44.6			
	1979-80	61.5	43.1			

Comparison Score Bandle

Content Area	, Year	Comparison Score Band (Expressed as Percent Correct
Reading	1977.78 1978.79 1979.80	46.7 - 54.1 46.7 - 54.3 47.6, -*54.4
Written * Expression	1977-78 1978-79 1979-80	45.2 - 52.6 45.0 - 52.8 45.9 - 53.5
Spelling	1977.78 1978.79 1979.80	51.6 - \$8.4 51.2 - \$8.4 52.5 - 59.7
Mathematics	1977-78 1978-79 1979-80	41,6 =: 49.0 42,6 = 50.4 43.7 = 51.3

The Comparison Score Band is a range of numbers developed uniquely for your school or district against which your actual score can be compared. The band represents Percent Correct scores of schools or districts which, statistically, are like yours. The band is calculated for your school orydistrict by using the values of the background factors listed under the Background Factor Summary.

FOR EXAMPLE, IN READING, THE COMPARISON SCORE BAND, INDI-CATING TYPICAL PERFORMANCE OF SCHOOLS LIKE YOURS, RANSES FROM 47.6 TO \$4.4 PERCENT CORRECT.

This section of the report enables you to compare the distribution of your pupil scores with the state distribution of pupil scores. The three quartile points (Q1 Q2 Q3) divide the state distribution of pupil scores into heur equal-size groups, or quarters. The percentage of your pupils scoring in each quarter is reported for the foot content areas.

FOR EXAMPLE, SE OF YOUR PUPILS HAD READING SCORES. ABOVE THE THIRD QUARTILE COMPARED WITH RES IN THE STATE.

Content Area	Year	Eac	h Quan	f Pupil ter of ti distribu	ne
		Actor O ₃	0, 0,	0, 200	A 03
	1977-78	41%	:22%	27%	10%
Reading	-1978-79	48 %	29%	15%	8%
	1979-80	52 %	30%	13%	5%
	1977-78	44%	,24 ×	18%	14%
Written	1978-79	54 %	24 %	17%	3%
Expression	1979-80	52%	54×	11%	8%
	1977-78	40 %	23.8	55%	15%
Spelling	1978-79	45 %	27 ×	19%	9%
	1979-80	54 %	19%	15%	14%
•	1977-78		34 %		8%
Mathematics	1978-79		34 %		3 %
	1979- 8 0	48%	26%	36%	10%

Background Factor	Year	District . Value	School Value
Socioeconomic Index	19747-78 1978-79 1979-80	2,15	
Percent AFDC	1977-78 1978-79 1979-80	15.8 14.3 14.7	52.2 47.7 42.0
Percent L6S/NES *	1977:78 . 1978:79 1979:80	4.6	2.0 16.7 20.6

The background factor values reported here were used in the calculation of your Comparison Score Bands for 1979-80. The Interpretive Supplement provides sources and definitions of the background factors.

FOR EXAMPLE, YOUR SCHOOL:8 AFDC COUNT FOR 1979-60 HAB 48,0 PERCENT.

Manhor & North

____59 TEBTE: 4 NEB 63 TOTAL

County 941 DIE ..

District BAN DIEGO CITY

School BALBCA

The Percent Correct score is the percentage of correct responses made by 'your pupils on the test items in each content area. The test scores are shown for your district and your school, Essential information for interpreting these scores will be found in the Interpretive Supplement

IN 1979-60 YOUR SIXTH GRADERS CORRECTLY ANAHERED 47.4 PERCENT OF THE READING QUESTIONS.

	3		
		Percent	
Content Area	Year		. ?
	•	District	School
	າ1977∙78	68.3	53.6
Rieading *	1978-79	67.9.	50.4
	1979-80	68.3	47.4
	1977-78	65.9	54.3
Written Expression	1978-79	65.5	52.7
CXMB221011	. 1979-80	66.0	51.1
	1977-78	65.6	58.3
Spelling	1978-79	65.1	56.6
•	1979-80	65.2	54.5
	1977-78	61.1	48.7
Mathematics	1978-79	60.6	48.5
	1979-80	61.5	48.7

Content Area	Year	Comparison Score Band (Expressed as Percent Correct)
Daneton	1977-78 1 1978-79	46.1 - 51.3
Reading	1979-80	47.4 - 53.0
Written Expression	1977-78 1978-79 1979-80	44.6 - 50.2 47.6 - 53.6 45.6 - 52.2
Spelling	1977-78 1978-79 1979-80	51.7 * 54.5 53.6 * 58.4 52.5 * 57.5
Mathematics	1977-78 1978 79 1979-80	44.d = 50.2 44.9 = 51.3 43.4 = 50.2

The Comparison Score Band is a range of numbers developed uniquely for your school or district against which your actual score can be compared. The band represents Percent Correct scores of schools or districts which, statistically, are like yours. The band is calculated for your school or district by using the values of the background factors listed under the Background Factor Summary.

COMPARISON SCORE SAND, INDI-CATING TYPICAL PERFORMANCE OF SCHOOLS LIKE YOURS, RANGER FROM 4714 TO 53.0 PERCENT CORRECT.

This section of the report enables you to compare the distribution of your pupil scores with the state distribution of pupil scores. The three quartile points (Q1, Q2, Q3,) divide the state distribution of pupil scores into four equal size groups, or quarters. The percentage of your pupils scoring in each quarter is reported for the four content areas

FOR EXAMPLE, BY OF YOUR PUPILE HAD READING SCORES ABOVE THE THIRD QUARTILE COMPARED FITH 25% IN THE STATE.

Content Area	Year	Each Quarter of the State Pupil Distribution,		
<u> </u>	,	Below Between Between O1 O1 and O2 O2 and O3	30)	
	. 1977-78	48% 23% 13%	16%	
Reading	1978-79	54% 19% 10%	17%	
	1979-80	54 % 36 4 1 2 %	8 %	
	1977-78	43 % 25 % 10 %		
Written	1978-79	44 % 27 % 12 %	17%	
Expression	1979-80	46% 25% 15%		
	1977-78	34% 55% 55%		
Spelling 🥻 🍗	1978-79	· 36% 2 4% 20%	30%	
	1979-80	38% 21% 21%	14%	
	. 1977-78	42% 58% 50%	10%	
Mathentics	. 1978-79	50% 10% 15%	19%	
7	1979-80	15% 27% 15%	10%	
	*			

	1 - T		
Background Factor	Year	District Value	School Value
•			
	· 1977-78		
Index	1978-79	2.16	(,64
	1979-80	2,15	1.30
⁻	1977 78	19.8	49.6
Percent	1978-79	14.3	45.2
AFDC	1979-80	14.7	41.6
	1977 78	3,6	31,5
Percent LES/NES	1978 79	4.6	16.3
Pupils *	1979-80	6.5	21.4

The background factor values reported here were used in the calculation of your Comparison Score Bands for 1979-80 . The Interpretive Supplement morovides sources and definitions of the background factors.

FOR EXAMPLE, YOUR SCHOOL S AFOC COUNT, FOR 1979-40 HAS 41.6 PERCENT.

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Number of Pupils Tested

135 TESTED

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County SAN DIEGO

District SAN DIESO CITY

School' CHOLLAS

37-08338-6039382

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The Percent Correct score is the percentage of correct responses made by your pupils on the test items in each content area. The test scores are shown for your district and your school Essential information for interpreting these scores will be found in the Interpretive Supplement.

IN 1979-80 YOUR SIXTH GRADERS CORRECTLY ANSWERED 47.3 PERCENT OF THE READING QUESTIONS.

		Percent Correct	
Content Area	Year	District \	School
Reading	1977-78 1978-79 1979-80	68.3	50.3 46.3 47.3
Written Expression	1977-78 1978-79 1979-80	65.9 65.8 66.0	47.4 41.9 46.8
Spelling	1977-78 1978-79 1979-80	65.6 65.1 65.2	35.8 46.1 56.1
Mathematics	1977-78 1978-79 1979-80	61,1 60.6 61.5	47.9 45.6 47.5

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Content Area	Year	Comparison Score Band (Expressed as Percent Correct
	1977.78	50.7 - 56.5
Reading	1978-79	48.8 - 55.0 4
	1979-80	46.1 - 52.3 -
	1977-78	49.0 - 55.0
Written Expression	1978-79	47.1 - 53.7
схряемоп	1979-80	44.4 - 51.4
	1977-78	54.3 - 59.5
Spelling	1978 79	52.7 - 58.5
	1979-80	52.0 - 57.6
	1977-78	44.6 - 51.0
Mathematics :	1978-79	43.9 - 50.9
	1979-80	43.3 - 50.5

The Comparison Score Band is a range of numbers developed uniquely for your school or district against which your actual score can be compared. The band represents Percent Correct scores of schools or districts which, statistically, are like yours. The band is calculated for your school or district by using the values of the background factors listed under the Background Factor Summary.

FOR EXAMPLE, IN READING, THE COMPARISON SCORE BAND, INDI-CATING TYPICAL PERFORMANCE OF SCHOOLS LIKE YOURS, RANGES FROM 46.1 TO 32.3 PERCENT CURRECT.

This section of the report enables you to compare the distribution of your pupil scores with the state-distribution of-pupil scores. The three quartile points $(O_1 \frac{h}{h}, O_2, O_3)$ divide the state distribution of pupil scores into four equal-size groups, or quarters. The percentage of your pupils scoring in each quarter is reported for the four content areas.

FOR EXAMPLE, SE OF YOUR PUPILS HAD READING SCORES ABOVE THE THIRD SUARTILE COMPARED WITH BES IN THE STATE:

Content Area	Each Qua		ntage of Pupi h Quarter of t Pupil Distribu	he l
	· 	0,	O1 and O2 O2 and O	About ()
Reading	1977-78 1978-79 1979-80	55 ×	28 % 16 % 24 % 16 % 31 % 11 %	.9%
Written Expression	1977-78 1978-79 1979-80	60 ×	32 % 14 % 22 % 13 % 30 % 16 %	7 % 5 %
Spelling	1977-78 1978-79 1979-80	48 ×	26 % 22 % 26 % 13 % 22 % 21 %	13%
Mathematics	1977-78 - 1978-79 1979-80	49%	28 x 21 x 24 x 21 x 16 x 17 %	6 %

and the same of	- I	4	12.11
Background Factor	Year	District Value	School Value
Socioeconomic Index	~1977-78 1978-7 9 1979-80	2,15	44
Percent AFDC	1977-78 ⁷ 1978-79 1979-80	15.4 - 14.3 14.7	49.0 40.1 41.7
Percent LES/NES Pupils	~1977-78 1978-79 1979-80 ;	3.6 4.6 6.6	14.6.

The background factor values reported here were used in the calculation of your Comparison Score Bands for 1979-80. The *Interpretive Supplement* provides sources and definitions of the background factors.

FOR EXAMPLE, YOUR SCHOOL:8 AFDC COUNT FOR 1979-80 HAS 41.7 PERCENT.

The last of the Salasan

78 TESTED

92 TOTAL



Repost on the Survey of Basic Skills. Grade 5-1979-80

County \$4' DIES

District BAN DIEGO CITY

School EMERSON ELEMENTARY

37=68338=6039507

The Percent Correct score is the percentage of correct responses made by your pupils on the test items in each content area. The test scores are shown for your district and your school. Essen tial information for interpreting these scores will be found in the Interpretive Supplement

IN 1979-80 YOUR SIXTH GRADERS CORRECTLY ANSWERED 45.5 PERCENT OF THE READING QUESTIONS.

,		Percent	Correct
Content Area	Year	District	School
	1977.78	68.3	42.5
Reading	1978-79	67,9	47.4
	1979-80	68.3	45.5
	1977-78	65.9	47.7
Written	1978-79	45.8	46.4
Expression	1979-80	66.3	40.4
- ;	1977-78	65.6	52,5
Spelling	_1978-79	65.1	58.2
,	1979-80	65.5	45.7
0	1977-78	61.1	37.9
Mathematics	1978-79	60.6	47.1
	1979-80	61.5	43.0

Companison Score Bands

:	7	•	
4 1	Content Area	Year	Comparison Score Band (Expressed as Percent Correct)
A COMPANY	Reading	1977-78 1978-79 1979-80	44,4 = 51.2 46,4 = 53.8
3 2 2 2 2	Written Expression	1977-78 1978-79 1979-80	42.6 - 49.6 44.8 - 53.0
	Spelling	1977-78 1978-79 1979-80	49,9 = 56.3 51.5 = 56.3
	Mathematics	1977.78 1978-79 1979-80	41.6 = 48.8 42.2 = 50.2

The Compenson Score Band is a range of numbers developed uniquely for your school or district against which your actual score can be compared. The band represents Percent Correct acores of schools or districts which, statistically, are like yours. The band is calculated for your school or district by using the values of the background factors listed under the Background Factor Summary.

FOR EXAMPLE, IN READING, THE COMPARISON SCORE SAND, INOI-CATING TYPICAL PERFORMANCE OF SCHOOLS LIKE YOURS, RANGES FROM 46.4 TO \$3.8 PERCENT CORRECT.

This section of the report enables you to compare the distribution of your pupil scores with the state distribution of pupil scores. The three quartile points (Q1, Q2, Q3,) divide the state distribution of pupil scores into four equal-size groups, or quarters. The percentage of your pupils scoring in each quarter is reported for the four content areas

FOR EXAMPLE, 5% OF YOUR PUPILS HAD READING SCORES ABOVE THE THIRD QUARTILE COMPARED WITH 25% IN THE STATE.

· Content Area	Year	Percentage of Pupils in Each Quarter of the State Pupil Distribution	
	• •	Below Between Between Ot Q1 and Q2 Q2 and Q3	Above Q ₃
	1977-78	61 % 21 % 11 %	7%
Reading	1978-79	32% 33% 11%	4 %
	1979-80	60 % 22 % 13 %	5 %
	. 1977-78	47% 28%.21%	4 %
Written	1978-79	49% 39% 13%	. 9%
Expression	1979-80	69 % 19 % 12 %	_3 %
	1977-78	35% 27% 27%	11%
Spelling	1978-79	38 4 17 8 17 %	28%
	1979-80	119.8 23% 17%	8 %
Mathematics	1977-78	45% 23% 10%	2%
	1978-79	-43% 32% 10%	9%
	1979-80	50% 25% 16%	6%

Background foctor Summan

			1 1
Background Factor	Year	District Value	. School Value
Socioeconomic Index	1977-78 1978-79	2.16 2.15	1.60
Percent AFDC	197 / 78 1978-79 1979-80	15.8 14.3 14.7	50.9 47.9 46.2
Percent LES/NES Pupils	1977 <i>-</i> 78 1978-79 1979-80	3,6 4.0 - 5.5	17.6 30.0 14.9

The background factor values reported here were used in the calculation of your Comparison Score Bands for 1979-80 The Interpretive Supplement provides sources and definitions of the beckground factors

FOR EXAMPLE, YOUR SCHOOL IS AFDC COUNT FOR 1979-80 WAS 46.2 PERCENT.

Number of Pupils Tested

47 TESTED

Brown on the Survey of South State Streets & 1975-10

County BAN DIEG

District SAN DIEGO CITY

School FREESE ELEMENTARY

DS 37-68118-6019614

Street Street

The Percent Correct score is the percentage of correct responses made by your pupils on the test items in each content area. The test scores are shown for your district and your school. Essential information for interpreting these scores will be found in the Interpretive Supplement.

IN 1979-80 YOUR SIXTH BRADERS CORRECTLY ANSWERED 59.3 PERCENT OF THE READING QUESTIONS.

Content Area		Percent	Correct
	Year	District	School
•	1977-78	68.3	61.3
Reading	1978-79	67.9	55.0
•	1979-80	· 68.3	59.3
	1977-78	65.9	55.3
Written	1978-79	65.5	56.3
Expression	1979-80	56.0	53.0
	1977-78	65.6	63.5
Spelling	1978-79	65.1	62.0
	1979-80	65.2	60.2
Mathematics	1977-78	61.1	52.6
	1978-79	60.0	58.7
•	1979-80	61.5	57.4

Comparison Score Bunds

Content Area	Year	Comparison Score Band (Expressed as Percent Correct
Reading	1977-78 1978-79	59.2 - 64.0 60.7 - 66.1
	, 1979-80	59.7 - 65.3
Written	1977-78	56.9 - 62.1
Expression	1978-79 1979-80	58.6 = 64.4 57.3 = 64.1
	1977-78	59,0 - 63,4
Spelling	1978-79	
·	1979-80	59.5 - 64.5
,	1977- 78	51.4 - 57.4
Mathematics *	1978-79	52.7 - 59.
	1979-80	52.4 - 59.4

The Comparison Score Band is a range of numbers developed uniquely for your school or district against which your actual score can be compared. The band represents Percent Correct scores of schools or districts which, statistically, are like yours. The band is calculated for your school or district by using the values of the background factors listed under the Background Factor Summary.

FOR EXAMPLE, IN READING, THE COMPARISON SCORE SAND, INDI-CATING TYPICAL PERFORMANCE OF SCHOOLS LIKE TOURS, ANGES FROM 59.7 TO 55.3 PERCENT CORRECT.

This section of the report enables you to compare the distribution of your pupil scores with the state distribution of pupil scores. The three quartile points (Q₁, Q₂, Q₃.) divide the state distribution of pupil scores into four equal-size groups, or quarters. The percentage of your pupils scoring in each quarter is reported for the four content areas

FOR EXAMPLE, 17% OF YOUR PUPILS HAD READING SCORES ABOVE THE THIRD QUARTILE COMPARED WITH 25% IN THE STATE.

Content Area		Percentage of Pup Each Quarter of State Pupil Distrib				fthe	
			Solow O ₁	Bonusan O1 and O2	Berseen O ₂ and O ₃	Above O ₃	
Readir	19	1977-78 1978-79 1979-80	42%	37% 30% 27%	14%	14%	
Writter Expres		1977-78 1878-79 1979-80	34%	30 % 31 % 32 %	23 %		
Spellin	g ;	1977-78 1978-79 1979-80	27 ×	26 % 30 % 22 %	51 ×	55%	
Mather	natics	1977-78 1978-76 1979-80	34% 19% 30%	24% 34% 10%	26%		

to de la cheur	24 Sec. 15	Marine Control	
Background Fector	Year	District Value	School Value
Socioeconomic Index	1977-78 1978-79 1979-80	2,15	1 . 61
Percent AFDC	1977-78 1978-79 1979-80	15.6 14.3 14.7	19.4
Percent LES/NES Pupils	1977-78 1978:79 1979-80	3.6 4.6 6.6	2,9 0.9 8.9

The background factor values reported here were used in the calculation of your Comperison Score Bands for 1979-80. The Interpretive Supplement provides sources and definitions of the background factors.

POR EXAMPLE: YOUR SCHOOL'S AFOC COUNT FOR 1979-80 HAS 20.3 PERCENT.

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PR TERTED 3 NES 101 TOTAL



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Distric Ban Diggo CITY

A SHIP OF A SECRET

School FullON

17-04116-6019610

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The Percent Correct score is the percentage of correct responses made by your pupils on the test items in each content area. The test scores are shown for your district and your school. Essential information for interpreting these scores will be found in the Interpretive Supplement.

IN 1979-86 YOUR SIXTH GRADERS CORRECTLY ANSHERED 60.8 PERCENT OF THE READING QUESTIONS.

		Percent Correct	
Content Area	Year"	District	School
Reading	1977-78 1978-79 1979-80	68.3 67,9 68.3	57.4 57.4
Written Expression	1977-78 1978-79 1979-80	65.8	51.9 53.9 54.6
Spelling	1977-78 1978 79 1979-80	65.5 65.1 65.2	60.8
Mathematics	1977 78 1978 79 1979-80	61.1 60.5 61.5	46.7 50.0 56.3

Comparison Score Boilds

		•
Content Area	Year	Compalison Score Band (Expressed as Percent Correct
	4	
•	1977 78	56.2 - 63.0
Reading	1978-79	57.5 - 64.7
	1979-80	0,4 . 4 - 71.2
	1977 <i>-7</i> 8	34.3 - 61.1
Written	1978-79	55.6 - 63.0
Expression	1979-80	6.0 - 69.6
	1977 78	57.0 - 53.2
Spelling	1978 79	57.5 - 64.3
	1979-80	62.1 - 68.1
• • •		• /
	1977 78	49.4 - 56.6
Mathematics	1978 79	50.0 - 57.6
	1979-80	55.8 - 63.4

The Comparison Score Band is a range of numbers developed uniquely for your school or district against which your actual score can be offmpered. The band represents. Percent Correct scores of schools or districts which, stetistically, are like yours. The band is calculated for your school or district by using the values of the background factors listed under the Background Factor Summary.

FOR EXAMPLE, IN READING, THE COMPARTSON SCORE SAND, INDI-CATING TYPICAL PERFORMANCE OF SCHOOLS LIKE YOURS, RANGES FROM 64.4 TO 71.2 PERCENT CORRECT.

Separation and the separation is

This section of the report enables you to compare the distribution of your pupil scores with the state distribution of pupil scores. The three quartile points $(Q_1,\ Q_2,\ Q_3)$ divide the state distribution of pupil scores into four equal-size groups, or quarters. The percentage of your pupils scoring in each quarter is reported for the four content areas.

FOR EXAMPLE, 17% OF YOUR PUBLIS HAD READING SCORES ABOVE THE THIRD QUARTILE COMPARED WITH 25% IN THE STATE.

Content Area	Percentage of Pupils in Each Quarter of the State Pupil Distribution	
,		Salow Between Barween Anove 2: Q1 and Q2 Q2 and Q3 Q3
	1977 78	45% 23% 21% 11%
Reading	1978-79	37 % 34 % 17 % 12%
	1979-80	35% 27% 21% 17%
	1977-78	48% 21% 12% 19%
Written	1978 79	42% 27% 19% 12%
Expression	1979-80	25% 26% 27% 22%
	1977-78	29% 25% 18% 27%
Spelling	1978-79	25% 50% 54% 58%
	1979-80	23% 25% 19% 27%
Mathematics	1977-78	46% 27% 16% 11%
	1978-79	34 % 32 % 31 % 3 %
	1979-80	26% 30% 30% 34%

Background Exclor Symmery

Background	Factor	Year	District Value	School Value
Socipecond Index	omic	1977-78 1978-79 1979-80	2,15 2,15	1.47 2.10
Percent AFDC	4 、	1977 78 1978-79 1979-80	15,8 14.3 14.7	25.1 21.0 18.0
Percent LES/NES	•	1977-78 1978-79	3.6 4.6	5.2

The background factor values reported here were used in the calculation of your Comparison Score Bands for 1979-80. The *Interpretive Supplement* provides sources and definitions of the background factors.

FOR EXAMPLE, YOUR SCHOOL'S AFDC COURT FOR 1979-80 ALS 18.0 PERCENT.

(1) An emergrative supplement was distributed with this sipping. Carput it for further details.

2) The Conferment of professions Code. Title it, ambigue the subject splace of test county until the

Number of Pupils Tested

49 TESTED

more see that Survey of Senior (Mills) Company of the Mills

County SAN DIEGO

District SAN DIEGO CITY

School MORTON

DS 17-68338-4019754

The Percent Correct score is the percentage of correct responses made by your pupils on the test items in each content area. The test scores are shown for your district and your school Essen taal information for interpreting these scores will be found in the Interpretive Supplement.

ATN 1979-80 YOUR SIXTH GRADERS CORRECTLY ANSWERED S1.4 PERCENT OF THE READING SUBSTIONS.

		Percent Çorrect	
Content Area	Year	District	School
Reading	1977·78	68.3	46.0
	1978·79	67,9	50.3
	1979-80	58.3	31.4
Written Expression	1977·78 1978·79 1979-80	65.9 65.8 66.	50,7 47.6 56.8
Spelling	1977-78	65.5	55.9
	1978-79	65.1	52.2
	1979-80	65.2	52.7
Mathematics	1977-78	61.1	50.0
	1978-79	66.6	49.5
	1979-80	61.3	50.0

Comparison Score Bands

Content Area	Year	Comparison Score Band (Expressed as Percent Correct)
Reading	1977-78 1978-79 1979-80	47.2 - 50.0 50.2 - 57.0 53.1 - 60.1
Written Expression	1977-78 1978-79 1979-80	45.6 = 54.4 45.6 = 55.6 51.2 = 59.0
Spelling	1977-78 1978-79 1979-80	51.5 - 59.7 53.4 - 59.8 55.3 - 61.7
Mathematics	1977-78 1978-79 1979-80	41.8 = 50,2 44.4 = 51.6 46.8 = 54.6

The Comparison Score Band is a range of numbers developed uniquely for your school or district against which your actual score can be compared. The band represents Percent Correct scores of schools or districts which, statistically, are like yours. The band is calculated for your school or district by using the values of the background factors listed under the Background Factor Summary.

FOR EXAMPLE, IN READING, THE COMPARISON OCORE BAND, INDI-CATING TYPICAL PERFORMANCE OF SCHOOLS LIKE YOURS, RANGES FROM \$3.1 TO 60.1 PERCENT CORRECT.

This section of the report enables you to compare the distribution of your pupil scores with the state distribution of pupil scores. The three quartile points $(Q_1,\ Q_2,\ Q_3)$ divide the state distribution of pupil scores into four equal-size groups, or quarters. The percentage of your pupils scoring in each quarter is reported for the four content areas.

FOR EXAMPLE, 7% OF YOUR PUPILS HAD READING SCORES ASOVE THE THIRD QUARTILE COMPARED MITH 25% IN THE STATE.

Content Area	Year	Percentage of Pupils in Each Quarter of the State Pupil Distribution
		Selow Bernson Bernson About Q ₁ Q ₁ and Q ₂ Q ₂ and Q ₃ Q ₃
ļ	1977-78	50% 29% 17% 4%
Reading	1978-79	49 % 24 % 18 % 12 %
	1979-80	45% 33% 15% 7%
	1977-78	43 % 32 % 14 % 11 %
Written	1978-79	48 × 34 × 13 × 3 ×
Expression	1979-80	37 % 27 % 26 % 10 %
	1977-78	30 % 21 % 24 % 17 %
Spelling	1978-79	41 % 25 % 26 % 6 %
	1979-80	41 % 29 % 10 % 14 %
, ,,,,,,	1977-78	39% 27% 17% 17%
Mathematics	1978-79	44 % 25 % 18 % 13 %
	1979-80	46% 20% 25% 9%

Background Factor	Year	District Value	School Value
Socioeconomic Index	1977- 78 1 978-79 1979-80	2,15	1.46
Percent AFDC	, 1977 78 1978-79 1979-80	15.8	40.2 37.4
Percent LES/NES Pupils	1977-78 1978-79 1979-80	3,6 4,4 6,6	0.0 3.4 5.4

The background factor values reported where were used in the calculation of your Comperison Score Bands for 1979-80. The Interpretive Supplement provides sources and definitions of the background factors.

FOR EXAMPLE, YOUR SCHOOL S AFDC COUNT FOR 1975-80 HAS 37,4 PERCENT.

North at Book Ton

55 TESTED

56 TOTAL

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Distric \$4. 3120- CITY

School JOHNBON

CDS 17-66118-6019786

THE PARTY IS

The Percent Correct score is the percentage of correct responses made by your pupils on the test items in each content area. The test scores are shown for your district and your school. Essential information for interpreting these scores will be found in the Interpretive Supplement.

IN.1979-80 YOUR SIXTH GRADERS, CORRECTLY ANSHERED 49-0 PERCENT OF THE READING QUESTIONS.

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		Percent	Corzect
Content Area	Year	District	School
Reading	1977 78 1978 79	68.3	53,5 48.0
	1979-80	65.3	49.0
	1977-78	65,9	52,1
Written Expression	1978-79 1979-80	65.3	52.0 53.5
-	1979-00		T
` *	1977-78	65,0	58.3
Spelling	1978 79	65.1	50.6
•	1979-80	65.2	53.0
 -	1977 78	61.1	42.5
Mathematics	1978-79	60.6	48,7
	1979-80	01.5	, 52.2

Comparison Score Schools

Cont	≪ ent Araa	Year	Comparison Score Band (Expressed as Percent Correct)			
Read	ng *	1977 78 1978-79 1979-80	59, 54, 62,	7 -	67.4 62.7 69.2	
Write	n "	1 977-78 1978-79 1979-80	50 52 59	8 .	65.3 61.0 67.6	
Spelli	•	19 77.78 1978.79 1979.80	58, 59, 60,	9 -	63.3 67.0	
Mathe	ernatics	1977 78 1978 79 1979-80	31, 47, 53,	9 -	59.6 58.9 61.6	

The Comparison Score Band is a range of numbers developed uniquely for your school or district against which your actual score can be compared. The band represents Percent Correct scores of schools or districts which, statistically, are like yours. The bend is calculated for your school or district by using the values of the background fectors listed under the Background Factor Summary.

FOR EXAMPLE, IN READING, THE COMPARESON SOURS EARD, INDI-CATENG TYPECAL PERFORMANCE OF SCHOOLS LEKE YOURS, RANGES FROM SE, 0 TO 50, 2 PERCENT CORRECT.

This section of the report enables you to compare the distribution of your pupil scores with the state distribution of pupil scores. The three quartile points $(Q_1,\ Q_2,\ Q_3)$ divide the state distribution of pupil scores into four equal-size groups, or quarters. The percentage of your pupils-scoring in each quarter is reported for the four content areas.

FOR EXAMPLE, 15% OF YOUR PUPILS MAD READING SCORES. ABOVE THE THIRD QUARTILE COMPAGED WITH 25% IN THE STATE.

The state of the s		the second secon		
Content Area	Year	Percentage of Pupils in Each Quarter of the State Pupil Distribution		
_		Below Between Between Above Q_1 Q_1 and Q_2 Q_2 and Q_3 Q_4		
	1977 78	41% 31% 24% 4%		
Reading	1978 79	# 3 x 5 3 x 1 5 x 10 x		
•	1979-80	. 55 % 19 % 11 % 15 %		
	1977.78	33 % 41 % 17 % 9 %		
Written	1978 79	43 % 30 % 17 % 10 %		
Expression	1979-80	43% 25% 13% 19%		
	1977 78	34% 25% 14% 27%		
Spelling	1978-79	26 % 32 % 33 % 9%		
_ r	1979-80	39% 23% 22% 10%		
- 4	1977-78	53% 28% 15% 4%		
Mathematics	1978-79	43% 25% 21% 11%		
	1979-80	14% 17% 15% 55%		

Historound Factor Summer

1			
Background Factor	Y'ear	District Value	School Value
,	- 1		
Socioeconomic	1977 78		
Index	1978 79	2,16	1,47
× ×	1979-80	2,15	1.92
	• • •		
•	1977 73	15.8	27.5
Percent AFDC,	1978-79	14.3	31.2
AFUC?	1979-80	14.7	21.1
	1977. 7 8	3.6	0.0
Percent LES/NES	1978 79	4.6	0.0
Pupils	1979-80	4.6	0.3

The background factor values reported here were used in the calculation of your Comparison Score Bands for 1979-80. The *Interpretive Supplement* provides sources and definitions of the background factors.

FOR EXAMPLE, YOUR SCHOOLIS AFDC COUNT FOR 1979-60 HAS '21.1 PERCENT.

40

NOTE

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Number of Pupils Tested

SC TESTED





College A sessment Sessen

Supplied the Survey of State Stille Desire & 1979-00

County SAN DIEGO

District SAN DIEGO CITY

School KENNEDY

OS 37-68138-6039820

Survey Scores

The Percent Correct score is the percentage of correct: responses made by your pupils on the test items in each content area. The test scores are shown for your district and your school. Essen tial information for interpreting these scores will be found in the Interpretive Supplement.

IN 1979-80 YOUR SIXTH GRADERS CORRECTLY ANSWERED 48.7 PERCENT OF THE READING GUESTIONS.

		Percent Correct	
Content Area	Year	District	School
	1977 78	68,3	51.8
Reading	1978-79	67,9	31.2
	1979-80	69.3	48.7
	1977-78	65,9	51.3
Written Expression	1978 79	65.8	48.7
CXM 6221011	1979-80	00.3	45.3
,	1977 78	65.6	54.5
Spelling	19 78 -79	65.1	53.0
_	1979-80	65.2	54.7
Mathematics	1977-78	61.1	44.8
	1978-79	60.0	43.3
	1979-80	61.5	41.0

Comparison Score Bands

	Content Area	Year	Comparison (Expressed as Po	
	Reading	1977 78 1978 79 1979 80	54.6 = 52,9 = 51.8 =	
1	Written Expression	1977-78 1978-79 1979-80	51.1 -	55.9 57.5 57.5
	Spetting	1977-78 1978-79 1979-80	55,2 -	62.0 61.0 60.5
**	Mathematics	1977 78 1978 79 1979-80	. • .	54.3 53.1 52.9 L

The Comparison Score Band is a range of numbers developed uniquely for your school or district against which your actual score can be compared. The band represents. Percent. Correct scores of schools or districts which, statistically, are like yours. The band is calculated for your school or district by using the values of the background factors listed under the Background Factor Summary.

FOR EXAMPLE, IN READING, THE COMPARISON SCORE SAND, INDI-CATING TYPICAL PERFORMANCE OF SCHOOLS LIKE YOURS, RANGES FROM \$1.8 TO \$6.6 PERCENT CORRECT.

This section of the report enables you to compare the distribution of your pupil scores with the state distribution of pupil scores. The three quartile points $(Q_1,\ Q_2,\ Q_3)$ divide the state distribution of pupil scores into four equal size groups, or querters. The percentage of your pupils scoring in each quarter is reported for the four content areas.

PUPILS HAD READING SCORES
PUPILS HAD READING SCORES
ABOVE THE THIRD QUARTILE
COMPARED AIT 25% IN THE
STATE

Content Area	Year	Percentage of Pupils in Each Quarter of the State Pupil Distribution
	****	Below Between Between Above Q1 Q1 and Q2 Q2 and Q3 Q3
	1977-78	45% 21% 25% 7%
Reading	1978-79	49% 22% 19% 10%
	1979-80	52% 27% 12% 9%
	1977-78	41 % 31 % 17 % 11 %
Written	1978-79	49 % 29 % 16 % 6%
Expression	1979-80	55% 29% 11% 5%
	1977 78	34 % 35 % 20% 11%
Spelling	1978-79	43 % 18 % 18 % 21 %
	1979-80	38% 24% 19% 19%
Mathematics	1977-78	45% 35% 15% 5%
	1978-79	48% 37% 12% 3%
	1979-80	P5 % 50 % 10 % 5 %

Background Factor	Year	District Value	School Value
Socioeconomic Index	1977-78 1978-79 1979-80	2,15	1.41
Percent AFDC	1977 78 1978-79 1979-80	15.8 14.3 14.7	42.7 40.3 38.5
Percent LES/NES Pupils	1977 78 1978-79 1979-80	3.6 4.6 6.6	0.0 0.0 1.7

The background factor values reported here were used in the calculation of your Compension Score. Bands for 1979-80. The Interpretive Supplement provides sources and definitions of the background factors

FOR EXAMPLE, YOUR SCHOOL 18 AFDC COUNT FOR 1979-80 WAS 38.3 PERSON.

Months of Pupils Totals

58 TESTED

ERIC 1

BELEVIC ALAVELTREPORT -- 3581688686 1981

Dietik SAN DIEGO EI*

School KNOX

17-68116-001963

The Percent Correct score is the percentage of correct responses made by your pupils on the test items in each content area. The test scores are shown for your district and your school. Essential information for interpreting these scores will be found in the Interpretive Supplement.

IN 1979-80 YOUR SIXTH GRADERS CORRECTLY ANSWERED 53.1 PERCENT OF THE READING QUESTIONS.

*	Percent Correct		
Content Area	, Yes		
	•	District	School
	. ,		
	1977 78	68,3	52.2
Reading	1978 79	67.9	54.8
	1979-80	68,3	53.1
d			
Written	1977-78	45,9	53,2
Expression	1978-79	65,8	49,7
- np. 345.0	1979-80	66.4	49.7
	1977 78	65.6	35.0
Spelling	1978 79	65.1	60.7
	1979-80	65.2	54.5
	•		•
	1977 78	61.1	43;6
Mathematics	1978 79	£0.6	47.1
	1979-80	61.5	50.2

Comparison Score Bands

Content Area	4000	(дот м isc i Scene Band i хаман - is Percect Correcti
Reading	1977 78 1978 79 1979-80	42.1 = 49.3 55.5 = 63.1 52.1 = 60.1
Written Expression	1977 78 1978 79 1979-80	40.5 = 47.7 53.6 = 61.4 50.2 = 58.8
Spelling	1977 78 1978 79 1979 80	48.3 = 54.9 56.5 = 63.7 54.1 = 61.5
Machematics	1977 78 1978 79 1979 80	17.3 - 44.7 48.6 - 56.4 45.4 - 53.8

The Comparison Score Band is a range of numbers developed uniquely for your school or district against which your actual score can be compared. The band represents Percent Correct sources of schools or districts which, statistically are like yours. The band is calculated for your school or district by using the values of the background factors listed under the Background Factor Summery.

FOR EXAMPLE, IN READING, THE COMPARTSON SCORE BAND, INDI-CATING TYPICAL PERFORMANCE OF SCHOOLS LIKE YOURS, RANGES FROM 58.1 TO 50.1 PERCENT GORRECT.

Popil Scon Din butions

This section of the report enables you to compare the distribution of your pupil scores with the state distribution of pupil scores. The three quartile points $(Q_1 \mid Q_2 \mid Q_3)$ divide the state distribution of pupil scores into four equal size groups or quarters. The percentage of your pupils scoring in each quarter is reported for the four content areas.

FOR EXAMPLE, 8% OF YOUR PUPILS HAD READING SCORES ABOVE THE THIRD QUARTILE COMPARED HITH 25% IN THE STATE.

Yea [,]	Percentage of Pupils in Each Quarter of the State Pupil Distribution		
	Arion Between Beineen Ahi)); and); O; and 2)		
1977 78	44 % 35 %) 2.%	%	
1978 79	43 % 33 % : 4 % 10) %	
1979-80	-4 % 26 % 22 % B	1%	
1977 78-	34 % 41 % 14 % 11	%	
1978 79	44 % 27 % 21 % 8	%	
1979-80	47% 33% 11% 10	%	
1977 78	47 % 24% 15% 20	%	
1978 79	35 % 15 % 19 % 31	%	
1979-80	47% 27% 17% 16	%	
1977 78	47 % 25 % 20 % I	%	
1978 79	39 % 37 % 14 % 10	9%	
1979-80	44 % 37 % 10 % 16	96	
	1977 78 1978 79 1979 80 1977 78 1978 79 1978 79 1978 79 1978 80 1977 78 1978 79	Each Quarter of the State Pupil Distribution 1977 78 1978 79 1979 80 1977 78 1979 80 1979 80 1977 78 1978 79	

Bockeround Foctor Summar

/			•
Background Factor	Year	District Value	School Value
Socioeconomic Index	: 1977 78 1978 79 1979-80	2.16	1.60
Percent AFDC	1977 7d 1978 79 1979 80	15.5 14.3 14.7	43.1 33.a 35.5
Percent LES/NES Pupils	1977 78 1978 79 1979-80	3.6 4.5 5.6	0.0 0.0

The background factor values reported here were used in the calculation of your Comparison Score Bands for 1979-80. The Interpretive Supplement provides sources and definitions of the background factors.

FOR EXAMPLE, YOUR SCHOOL'S AFDC COUNT (FOR 1979-80 FAS 35_h PERCENT.

14

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- . (1) An interpretable application was destinated with this matter Consult it for further details,
- 2) The Chargenile Securitary over the Constantiants and popula (secure of the court world the secure of the Constantial of the Constant of the

Number of Pupils Tested

44 TESTED

County SAN DIEGO

District SAN DIESO CITY

School LOGAN

Supplied States

The Percent Correct score is the percentage of correct responses made by your pupils on the test items in each content area. The test scores are shown for your district and your school. Essen tial information for interpreting these scores will be found in the Interpretive Supplement.

IN 1979-80 YOUR SIXTH BRADERS CORRECTLY ANSWERED 48.6 PERCENT OF THE READING GUESTIONS.

/		Percent	Correct
Content Area	Year	District	School
Reading	1977-78	68.3	43.9
	1978-79	67.9	38.7
	1979-80	68.3	49.6
Written 'Expression	1977-78	65.9	41.2
	1978-79	65.8	36.7
	1979-80	66.0	44.7
Spelling	1977-78	65.0	52.1
	1978-79	65.1	45,0
	1979-80	65.?	51.9
Mathematics	1977-78	61.1	42.1
	1978-79	60.6	40.6
	1979-80	61.5	45.4

Comparison Score Banks

(
Content Area	Year	Comparison Score Band (Expressed as Percent Correct)
≱ _	-	♥ va. m - m - m - m - m - m - m - m - m - m
4	1977.78	41.3 - 45.9
Reading	1978 79	44.6 - 49.8
	. 1979-80	43.0 - 48.4
1 •	1977-78	39.9 - 44.9
Written Expression	1978-79	42.9 = 48.5.
Expression	1979-80	41.3 = .47.7
	1977-78	48,5 = 52.7
Spelling	1978-79	50.3 - 55.1
3	1979-80	50.7 - 55.3
	1977-78	39.0 - 44.8
Mathematics	1978-79	
	1979-80	41.5 • 48.3

The Comparison Score Band is a range of numbers developed uniquely for your school or district against which your actual score can be compared. The band represents Percant Correct scores of schools or districts which, statistically, are like yours. The band is calculated for your school or district by using the values of the background factors listed under the Background Factor Summary.

FOR EXAMPLE, IN READING, THE COMPARISON SCORE BAND, INDI-CATING TYPICAL PERFORMANCE OF SCHOOLS LIKE YOURS, RANGES FROM 43.0 TO 48.4 PERCENT CORRECT.

This section of the report enables you to compare the distribution of your pupil scores with the state distribution of popil scores. The three quartile points (Q_1, Q_2, Q_3) divide the state distribution of pupil scores into four equal-size groups, or quarters. The percentage of your pupils scoring in each quarter is reported for the four content areas

FOR EXAMPLE, 62 OF YOUR PUPILS HAD READING SCORES ABOVE THE THIRD QUARTILE COMPARED WITH 25% IN THE STATE.

Content Area	Year	Percentage of Pupils in Each Quarter of the State Pupil Distribution		
		Below Between Between Above Q1 O1 and Q2 O2 and Q3 Q3		
	1977-78	57 4 26 4 12 4 54		
Reading	1978-79	65% 25% 4% 4%		
	1979-80	52 % 29 % 13 % 6%		
•	1977-78	61 % 23 % 12 % 4 %		
Written -	₹ 19 78 -79	64 % 19 % 12 % 5%		
Expression	1979-80	58% 27% 8% 7%		
,	1977-78	42 % 28 % 14 % 14 %		
Spelling	1978-79	48 % 24 % 23 % 5%		
<u> </u>	1979-80	42 % 25 % 23 % 10 %		
Mathematics	1977-78	54 % 26 % 13% 5%		
	1978-79	51 % 23 % 12 % 4%		
	1979-80	48% 30% 17% 5%		

A PROPERTY OF THE PARTY OF	e in the state of	with the same	
Background Factor	Year	District Value	School Value
Socioeconomic Index	1977-78 1978-79 1979-80	2,15	1 . 4 6 1 . 4 1
Percent AFDC	1977-78 19 78 -79 1979-80	15.8 14.3 14.7	47.8 47.8
Percent LES/NES Pupils	1977- 78 1978-79 1979-80	3.6 4.6 6.6	25.9 27.7 39.7

The background factor values reported here were used in the calculation of your Comparison Score Bands for 1979-80. The Interpretive Supplement provides sources and definitions of the background factors.

FOR EXAMPLE YOUR SCHOOL IS APDC COUNT FOR 1479-80 HAS 44,6 PERCENT.

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120 TESTED

31 428 151 TOTAL



Bean; on the Lurvey of Bosic Skills. Grade 6-1979-80

County 34% SIE37

District 64% DIEGO CITY

School LONELL

The Percent Correct score is the percentage of correct responses made by your pupils on the test items in each content area. The test scores. are shown for your district and your school. Essen tial information for interpreting these scores will be found in the Interpretive Supplement

IN 1979-80 YOUR SIXTH GRADERS CORRECTLY ANSWERED 43.1 PERCENT OF THE PEADING QUESTIONS

		Percent Correct	
Content Area	Year	District	School
Reading	1977 78 1978 79 1979-80	68.3 67.9 65.3	49,4 46,7 43,1
Written Expression	1977-78 1978-79 1979-80	65.8 65.8	34.7 . 42.3 41.5
Spelling	1977-78 1978-79 1979-80	65.5	54.0 54.1 57.1
. Mathematics	1977-78 1978-79 1979-80	61.1 60.6 51.5	45.5 40.5 43.9

cincorison Scora Canas

Í		`
Content Area	Year	Comparison Score Band (Expressed as Percent Correct)
	-1 -	
,	1977 <i>-</i> 78	38,3 - 46,1
Reading	1978-79	. 41.1 = 48.3
3	1979-80	44.2 - 51.2
	1977-78	37,4 - 45,2
Written	1978-79	39.7 - 47.1
Expression	1979-80	42.6 - 50.4
	1977.78	46.7 - 53.7
Spelling	1978-79	. 47.7 - 54.5
	1979-80	50.6 - 57.J
	1977-78	. 39.7 - 47.5
. Mathematics	1978-79	39.2 - 46.8
1	1979-80	. U1 A - 49 H

The Comparison Score Band is a range of numbers developed uniquely for your school or district against which your actual score can be compared. The band represents Percent Correct scores of schools or districts which, statistically, are like yours. The band is calculated for your school or district by using the values of the background factors listed under the Background Factor Summery

COMPARISON SCORE SAND, INDI-CATING TYPICAL PERFORMANCE OF ECHOOLS LEKE YOURS, RANGES FROM 44.2 TO \$1.2 PERCENT CORRECT.

This section of the report enables you to compare the distribution of your pupil scores with the state. distribution of pupil scores. The three quartile points (Q1, Q2, Q3,) divide the state distribution of pupil scores into four equal-size groups, or quarters. The percentage of your pupils scoring in each quarter is reported for the four content areas

FOR EXAMPLE, 3% OF YOUR RUPILS HAD READING SCORES ABOVE THE THIRD QUARTILE COMPARED WITH 25% IN THE STATE.

Content Area	Year	Percentage of Pupils, in Each Quarter of the State Pupil Distribution		
		Below Batween Between Above Q. Q. and Q. Q. and Q. Q. and Q. Q.		
	1977.78	48 27% 17% 89		
Reading	1978-79	51% 34% 23% 24		
, and the second	1979-80	57% 35% 3% 3%		
	1977-78	69 % 27 % 4 % %		
Written	1978-79	63 % 21 % 11 % 5%		
Expression	1979-80	61 % 28% 9% 2%		
	1977.78	36 % 21 % 26 % 15 %		
Spelling '	1978-79	40% 27% 20% 13%		
	1979-80	33% 29% 25% 13%		
Mathematics	1977-78	52% 15% 26% 4%		
	1978-79	00% 26% 12% 2%		
	1979-80	,34% \$7% 15% 4%		
_	1			

Budebround Factor Streams

		4	
Background Factor	Year	District Value	School Value
	. . ,	\ SUUSUUUUUU	מתונוניוניוניוני
Socioeconomic Index	1977 78 1978-79, 1979-80	61.5 61.5	1,30
Percent . AFDC ,	1977-78 1978-79 1979-80	15,8 14.3 14.7	52% 5 45, 5 43, 3
Percent LES/NES Pupils	1977-78 1978-79 1979-80	3.6 4.6 5.6	50.0 35.6 29.7

The background factor values reported here were used in the calculation of your Comparison Score Bands for 1979-80 The Interpretive Supplement provides sources and definitions of the background factors

FOR EXAMPLE, YOUR SCHOOLS AFOC COUNT FOR 1979-80 HAS 43.3 PERCENT.

153

Number of Pupils Tailed

36 TESTED 8 VES

64 TOTAL



County MAN DIEGO

District SAN DIEGO CITY

School SHERMAN

37-48336-404015

Survey Stores

The Percent Correct score is the percentage of correct responses made by your pupils on the test items in each content area. The test scores are shown for your district and your school Essential information for interpreting these scores will be found in the Interpretive Supplement.

IN 1979-80 YOUR SIXTH GRADERS CORRECTLY ANSWERED 42.9 PERCENT OF THE READING QUESTIONS.

		Percent Correct	
Cóntent Area	Year	District	School
	1977-78	68.3	45.3
Reading	1978-79	67.9	44.0
, · 	1979-80	68.3	45.9
	1977-78	05.9	45.8
Written	1978:79	65.8	42.0
Expression	1979-80	56.0	44.3
	1977-78	65.0	50.0
Spelling	1978-79	65.1	51.2
opag	1979-80	65.2	45.9
Mathematics	1977-78	61.15	47.6
	1978-79	60.6	43.3
	1979-80	61.5	45.4

Comparison Score Bande

Content Area	Year	Comparison Score Band (Expressed as Percent Correct	
	1977-78	37.4 - 43.2	
Reading	1978-79		
. •	1979-80	36.0 - 41.6	
	1977-78	36.2 - 42.2	
Written	» 1978-79	37.7 - 44.1	
Expression	1979-80	34.6 - 41.4	
	1977-78	45.9 - 51.3	
Spelling	1978-79	46.7 - 52.3	
•	1979-80	46.4 - 51.6	
	1977-78	35.8 - 42.4	
Mathematics	1978-79	37.8 - 44.6	
	1979-80	37.0 - 44.0	

The Comperison Score Band is a range of numbers developed uniquely for your school or district against which your actual score can be compered. The band represents Percent Correct scores of schools or districts which, statistically, are like yours. The band is calculated, for your school or district by using the values of the background factors listed under the Background Factor Summary

FOR EXAMPLE, IN READING, THE COMPARISON SCORE BAND, INDI-CATING TYPICAL PERFORMANCE OF SCHOOLS LIKE YOURS, RANSES FROM 36.0 TO 41.8 PERCENT CORRECT.

This section of the report enables you to compete the distribution of your pupil scores with the state distribution of pupil scores. The three quartile points $(\Omega_1, \Omega_2, \Omega_3)$ divide the state distribution of pupil scores into four equal-size groups, or quarters. The percentage of your pupils scoring in each quarter is reported for the four content areas

FOR ENAMPLE, IN DF YOUR PUPILS HAD READING SCORES ABOVE THE THIRD QUARTILE COMPARED WITH 25% AN THE STATE.

120				
Content Area	Year	Percentage of Pupils in Each Quarter of the State Pupil Distribution		
		Below Between Between Above O1 O1 and O2 O2 and O3 O3		
,_	1977 <i>-</i> 78	57 % 24 % 13 % 6%		
Reading	1978-79	57% 26% 13% 4%		
	1979-80	60% 20% 13% 7%		
	1977-78	34 % 2 % 6 % 9 %		
Written •	1978-79	36 x 26 x 15 x 3 x		
Expression	1979-80	56% 24% 12% 8%		
	1977-78	40 % 30 % 20 % 10%		
Spelling	1978-79	44 % 25% 18% 13%		
	1979-80	52 % 22 % 11 % 15 %		
Mathematics	1977 <i>-</i> 78	41 % 33 % 10% 6%		
	1978-79	57 × 27 × 13 × 3 ×		
	197 9-8 0	47% 29% 16% 6%		
	PERSONAL PROPERTY.	ALCOHOLOGIC CONTRACTOR OF THE PERSON OF THE		

The state of the second training	J. O 3 - 134	Same some	A STATE OF THE PARTY OF
Background Factor	Year	District Value	School Value
Socioeconomic Index	1977-78 1978-79 1979-80	2,15	1.07
Percent AFDC	1977-78 19 78-79 1979-80	15.8 14.3 14.7	50.9 48.3 44.7
Percent Percent Pupils	1977-78 1978-79 1979-80	3.6 4.6 6.6	24.4 40.6 54.4

The background factor values reported here were used in the calculation of your Comparison Score Bands for 1979-80. The Interpretive Supplement provides sources and definitions of the background factors.

FOR EXAMPLE, YOUR SCHOOL+8 AFDC COUNT POR 1979-80 WAS 44.7 PERCENT.

98 TESTED 27 NES 125 TOTAL



legart on the Survey of Gasic Stills: Grade 6-1979-86

-County 54h DIEGO

VIIS COSIC 148 tontal

School STOCKTON

37-68338-6040191

The Percent Correct score is the percentage of correct responses made by your pupils on the test items in each content area. The test scores are shown for your district and your school Essen tial information for interpreting these scores will be found in the Interpretive Supplement

IN 1979-80 YOUR SIXTH GRADERS CORRECTLY ANSWERED 49.3 PERCENT OF THE READING QUESTIONS.

peil.	•	Percent Correct	
Content Area	Year	f District	School
	1977-78	58,3	40.u
Reading	1978-79	67,9	54.8
	1979 80	28,3	49.3
Washan	1977-78	65.9	35.9
Written Expression	1978-79	65.8	53.6
	1979-80	56.9	45.2
*	1977-78	05.6	51.8
Spelling	1978 79	65.1	63.1
	1979 80	05.2	. 57:.7 .
	1977-78	61.1	44.0
Mathematics	.1978-79	60.6	46.3
	1979-80	61.5	47.5

Comparison Score Book

Content Area	Year	Comparison Score Band' (Expressed as Percent Correct)
Reading	1977-78 1978-79 1979-80	
Written Expression	1977-78 1978-79 1979-80	47:4 = \$4.6 45,4 = 52.6 47.0 = 55.0
Spelling	1977-78 1978-79 1979-80	53,1 - 59,7 51,4 - 56,0 53,7 - 59,5
Mathematics	1977-78 1978-79 1979-80	44.0 - 51.4 42.3 - 49.7 45.1 - 52.5

The Comparison Score Band is a range of number: developed uniquely for your school or district against which your actual score can be compared. The band represents Percent Correct scores of schools or districts which, statistically, are like yours. The band is calculated for your school or district by using the values of the background factors listed under the Background Factor Summary,

FOR EXAMPLE, IN READING, THE COMPARISON SCORE SAND, INDI-CATING TYPICAL PERFORMANCE OF SCHOOLS LIKE YOURS, RANGES FROM 49.6 TO \$4.0 PERCENT CORRECT.

This section of the report enables you to compare the distribution of your pupil scores with the state distribution of pupil scores. The three quartile points (Q1, Q2, Q3,) divide the state distribution of pupil scores into four equal size groups, or quarters. The percentage of your pupils scoring in each quarter is reported for the four content areas

FOR EXAMPLE, 9% OF YOUR PUPILS HAD READING SCORES ABOVE THE THIRD QUARTILE COMPARED WITH 25% IN THE STATE.

วิช

 	
Year	Percentage of Pupilsyin Each Quarter of the State Pupil Distribution
****	Below Between Between Above Q, Q1 and Q2 Q2 and Q3 Q3
1977-78	63 % 21 % 10 % 4%
1978-79	42 % 27 % 22 % 9%
1979-80	55% 27% 9% 9%
1977-78	59 % 24% 9% 8%
1978-79	37 % 32 % 17 % 14 %
1979-80	57 % 21 % 17 % 5%
1977-78	45 % 27 % 21 % 12%
1978:79	25 % 24 % 32 % 19%
1979-80	32 % 32 % 22 % 14%
1977-78	51 % 30 % 11 % 8%
1978-79	49 % 23 % 16 % 10 %
1979-80	45% 35% 10% 1%
	1977-78 1978-79 1979-80 1977-78 1978-79 1978-79 1978-79 1979-80 1977-78 1978-79

Background fueler Steam

Background Factor	Ƴear	District Value	School Value
Socioeconomic Index	1977-78 1978-79 1979-80	2,16	1,25
Percent AFDC	1977-78 1978-79 1979-80	15.8 14.3 14.7	49.¢ 44.7 39.5
Percent LES/NES Púpils	1977:78 1978:79 1979:80	3.6 4.6 6.6	7.3 11.6 18.8

The background factor values reported here were used in the calculation of your Comperison Score Bands for 1979-80 The Interpretive Supplement provides sources and definitions of the background factors

FOR EXAMPLE, YOUR SCHOOLIS APDC COUNT FOR 1979-80 MAS 39.5 PERCENT. .

157

Number of Pupils Tested

68 TESTED 1 VE8

69 TOTAL



County SAN DIEGO

District SAN DIESO CITY

School VALENCIA PARK

DS 17-68118-6040257-

is the percentage of

The Percent Correct, score is the percentage of correct responses made by your pupils on the test items in each content area. The test scores are shown for your district and your school, Essential information for interpreting these scores will be found in the Interpretive Supplement.

IN 1979-80 YOUR SIXTH GRADERS CORRECTLY ANSWERED 58.3 PERCENT OF THE READING QUESTIONS.

		Percent	Correct
Content Area	Year	District	School
<u> </u>	1977-78	68.3	51.9
Reading	1978- 79	67.9	56.0
	1979-80	66.3	58.3
	1977-78	65.9	50.6
Written	1978-79	65.8	53.4
Expression	1979-80	66.0	6,00
•	1977-78	65.6	58,5
Spelling	1978-79	-65.1	60.1
-r- •	1979-80	District 8	59.3
	1977-78	61.1	48.6
Måthematics	1978-79		51.4
	1979-80	61.5	51.7

Companyisan Score Bunds

Content Area Year		Comparison Score Ba (Expressed as Percent Cor	
	1977.78	50.8 - 57.2	
Reading	1978-79	61.7 - 67.7	
	1979-80	62.4 - 68,4	
	1977-78	48.9 - 55.5	
Written	19 78 -79	59,4 - 65.6	
xpression	1979-80	59.9 - 66.9	
	1977-78	53.9 - 59.9	
Spelling	1978-79	60,5 - 66,1	
	, 1979- 8 0	00.8 - 66.8	
1 .	1977,-78	· 44.8 - 51.6	
Mathematics	1978-79	53.6 - 60.4	
, .	1979-80	53.9 - 61.1	

The Comparison Score Band is a range of numbers developed uniquely for your school or district against which your actual score can be compared. The band represents Percent Correct scores of schools or districts which, stetistically, are like yours. The band is calculated for your school or district by using the values of, the background factors' listed under the Background Factor Summary.

FOR EXAMPLE, IN READING, THE COMPARISON SCORE BAND, INCI-CATING TYPICAL PERFORMANCE OF SCHOOLS LIKE YOURS, RANGES FROM \$2.4 TO \$6.4 PERCENT CORRECT.

This aection of the report anables you to compare the distribution of your pupil scores with the state distribution of pupil scores. The three quartile pupil scores into four equal-size groups, or quarters. The percentage of your pupils scoring in each quarter is reported for the four content areas.

FOR EXAMPLE, 14% OF YOUR PUPIL'S HAD READING SCORES ABOVE THE THIRD GUARTILE COMPARED WITH 25% IN THE STATE.

	Content Area	Year	Percentage of Pupils Each Quarter of the State Pupil Distribute		ne l	
1	_ '(01	0, 200	02 000	Aberr 03
		1977-78	48%	25%	17×	10%
I	Reading.	1978-79		24 %		, ,
ı		1979-80	· 39 %		25×	16%
ı		1977-78	46%	26 %		11.7
-		1978-79	1	28 ×		
- 1	Expression / 19	1979 -8 0		31 ×		16%
-		1977-78	,	31 %		14%
ı	Spelling	1978-79	,	52 X	,	
ı		1979-80		<u> 26 x</u>		
´	·	19 7 7- 78		52 %		
-1	Mathemetics	1978-79		35 %		
- (,	1979 -8 0	37 %	24%	29%	10%

N. C. S.		•	
Background Factor	Year	District Value	School Velue
Socioeconomic Index	1977-78 1978-79 1979-80	2,15	1.05
Percene AFDC	1977-78 1978-79 1979-80	15,6 14.3 14.7	38.1 22.5 20.5
Percent LES/NES Pupils	1977-78 1978-79 ,1979-80	3.6	3.1 1.3 0.0

The background factor values reported here were used in the calculation of your Companion Score Bands for H979-80. The Interprative Supplement provides sources and definitions of the background factors.

FOR EXAMPLE, YOUR SCHOOL) & AFDC COUNT FOR 1979-80 HAS 20.5 PERCENT.

es TESTE

spon on the Survey of Boar Skills Grade 6-1979-80

County 84 LEWS

District 8A~ CIEGO CITY

School HEBSTER PUNDAMENTAL

CDS 37-36336-6046271

The Percent Correct score is the percentage of correct responses made by your pupils on the test items in each content area. The test cores are shown for your distinct and your school Essential information for interpreting these scores will be found in the Interpretive Supplement.

IN 1979-80 YOUR SIXTH GRADERS CORRECTLY AVSHERED 62.9 PERCENT OF THE READING QUESTIONS.

		Percent	Correct
Content Area	'Year	District	School
Reading	1977-78 1978-79 1979-80	68,3 67,9 68,3	63.2 62,5
Written Expression	1977-78 1978-79 1979-80	55.9 55.6 66.0	61,8 66,2 57,0
Spelling	1977-78 1978-79 1979-80	65.1 65.2	64.8 61.4 57.1
Mathematics	1977-78 1978-79 1979-80	51.1 50.6 51.5	54.4 56.9 60.2

Companion Septe Bandy

Content Area	Year	Comparison Score Ban (Expressed as Percent Corri
٠ ۾		
-	1977-78	63.9 = 70.9
Reading	1978-79	00,5 - 66,9
	1979-80	59.4 + 66.2
	1977-78	61.6 - 68.8
Written	1978-79	58.4 - 45.0
Expression	1979-80	\$7.1 - 64.7
	1977 78	61.9 + 65.3
Spelling	1978 79	\$9,7 - 65,7
	1979 80	58.6 - 64.8
	1977 78	5525 - 62.7
Mathematics	1,978-79	52.7 - 59.7
	1979-80	51.3 - 55.9

The Comparison Score Band is a range of numbers developed uniquely for your school or district against which your actual score can be compared. The band represents. Percent Correct scores of schools or districts which, statistically are like yours. The band is adiculated for your school or district by using the allusing of the background factors listed under the Background Factor Summary.

FOR EXAMPLE, IN READING, THE COMPARISON SCORE BAND, INDS-CATING TYPICAL PERFORMANCE OF SCHOOLS LIKE YOURS, RANGES FRUM 59.4 TO 66.2 PERCENT CORRECT.

This section of the report enables you to compare the distribution of your pupil scores with the state distribution of pupil scores. The three quartile points $(Q_1,\,Q_2,\,Q_3,)$ divide the state distribution of pupil scores into four equal size groups, or quarters. The percentage of vour pupils scoring in each quarter is reported for the four content areas.

FOR EXAMPLE, 12% OF YOUR PUBLES HAD READING SCORES ABOVE THE THIRD QUARTILE COMPARED WITH 25% IN THE STATE.

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Content Area	Year	Percentage of Pupils in Each Quarter of the State Pupil Distribution
*		Below Retween Between Above Q1 Q1 and Q1 Q2 and Q3 Q3
	1977-78	28% 25% 32% 15%
Reading	1978-79	26 % 36 % 24 % 14%
•	1979-80	28 % 35 % 25 % 12%
	1977-78	35 % 55 % 53 % 53 %
Written	1978-79	24 % 24 % 26 % 24 %
Expression	ا 1979-80 -ي	28 % 39 % 20 % 13%
	1977-78	53 % 59 % 54 % 54%
Spelling	1978-79	26% 28% 28% 18%
	1979-80	34% 31% 21% 14%
	1977-78	26% 31% 27% 16%
Mathematics	1978-79	34 % 17 % 23 % 26 %
	1979-80	22% 27% 31% 20%

Background Fuctor Summar

Background Factor	Year	District Value	School Value
Sac denonamic Index	1977 78 1978 79 1979 80	2,15	1.64
Percent AFDC	1977 78 1978-79 1979-80	15.8 14.3 14.7	24.3
Percent LES/NES	1977-78 1978-79	3,6 4,6	0.0 1.5 0.0

The background factor values reported here were used in the calculation of your Comparison Score Bands for 1979-80. The Interpretive Supplement provides sources and definitions of the background factors.

FOR EXAMPLE, YOUR SCHOOLIS AFDC COUNT FOR 1979-80 MAB 20.5 PERCENT.

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Number of Pupils Tested

SO TESTED



TABLE 3
CALIFORNIA ASSESSMENT PROGRAM RESULTS
SURVEY OF BASIC SKILLS: \GRADE 12
DECEMBER 1976 THROUGH DECEMBER 1979
- AVERAGE PERCENT OF ITEMS CORRECT
FOR MINORITY ISOLATED SCHOOLS

,		<u> </u>		· ·										/	<u> </u>				<u>r</u>
SCHOOL		READ	ING		WRI	TTEN E	XPRESS	ION .		SPEL	LING			MATHEM	ATICS		BACKGR PERCENT	OUND FAC	TORS* PERCENT
NAME	1976	1977	1978	1979	1976	1977	1978	1979_	1976	1977	1978	1979	1976	1977	1978	1979	MINORITY	PEI	AFDC
DISTRICT	66	65£	65 	/ ₆₅	64	63	64	46 	7,0	 69 — — —	70 — — —	70 	70	68	70	70	35.7	. 3.26	9.0
LINCOLN	49	45	50	46	48	45	45	45	59	60	.60	. 59	50	48	50"	49	√99.5	2.50	18.5
MORSE	58	57	59	58	56	55	58	58	64.	_, 65	68	66	58	59	61	61-	82.1	-2.79	8.2
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*SCHOOL BACKGROUND FACTORS: "PERCENT MINORITY" INFORMATION WAS OBTAINED FROM SAN DIEGO CITY SCHOOLS' PUPIL ETHNIC CENSUS, 1979-80.

DATA FOR OTHER BACKGROUND FACTORS WERE OBTAINED FROM THE 1979-80 SCHOOL LEVEL REPORTS PROVIDED BY THE CALIFORNIA STATE DEPARTMENT OF EDUCATION VIA THE CALIFORNIA ASSESSMENT PROGRAM. ("PE!" = PARENT EDUCATION INDEX).



Report on the Survey of Basic Skills: Grade 12--1979-80

SCHOOL-LEVEL REPORT -- SEPTEMBER 1980

County SAN DIEG

District BAN DIEGO CITY UNIFI

School ABRAHAM LINCOLN

CDS 37-68338-3733581

Survey Scores

The Percent Correct score is the percentage of correct responses made by your students on the test items in each content area. The test scores are shown for your district and your school. Essential information for interpreting these scores will be tound in the Interpretive Supplement.

IN 1979-80 YOUR THELFTH GRADERS CORRECTLY ANSHERED \$6.4 PERCENT OF THE READING QUESTIONS.

-	•	Percent	Correct ·
Content Area	Y ear		
		District	Schoo
	1977-78	64.9	45.3
Reading	1978-79	45,2	50.4
•	1979-80	45.2	76.0
•	1977 <i>-</i> 78	52.7	45,4
Written	1978-79	64,2	44.8
Expression •	1979-80	63.6	45.3
	1977-78	68,8	59.8
Spelling	1978-79	70,0	59,5
	1979-80	69:7	59.4
	1977-78	68,5	48,5
Mathematics♥'	1978-79	69,9	49,9

Comparison Score Bands

		• *
Content Area	-Year	Comparison Score Ban (Expressed as Percent Corre
	_	
	1977.78	50.4 - 53.8
Reading	1978-79/	56,1 - 59,3
-	1979-80	56.5 - 59.7
-	1977-78	49.0 - 52.4
Written	1978 79	50.9 = 58.3
Expression	1979-80	55.4 - 58.8
•	1977 78	. 60,9 - 64,1
Spelling	1978-79	63.8 = 67.0
,	1979-80	64.5 - 67.7
,		•
	1977-78	50,9 - 54.7
Mathematics	1978-79	58.2 - 61.6
	1979-80	58.9 - 62.7
• -		

The Comparison Score Band is a range of numbers developed uniquely for your school or district against which your actual score can be compared. The band represents Percent Correct scores of schools or districts which, statistically, are like, yours. The band is calculated for your school or district by using the values of the background factors listed under the Background Factor Summary.

FOR EXAMPLE, IN READING, THE COMPARISON SCORE SAND, INDI-CATING TYPICAL PERFORMANCE OF SCHOOLS LIKE YOURS RANGES FROM 56.5 TO 59.7 PERCENT CORRECT.

Student Score Distributions

This section of the report enables you to compare the distribution of your student scores with the state distribution of student scores. The three quartile points $(Q_1,\,Q_2,\,Q_3)$ divide the state distribution of student scores into four equal-size groups, or quarters. The percentage of your students scoring in each quarter is reported for the four content areas.

FOR EXAMPLE, 6% OF YOUR STUDENTS HAD READING SCORES ABOVE THE THIRD QUARTILE COMPARED WITH 85% IN THE STATE.

Content Area	Year	Percentage of Students in Each Quarter of the State Student Distribution
•	-	Briow Between Between Above Q1 Q1 and Q2 Q2 and Q3 Q3
	1977-78	59 % 20 % 14 %. 7%
Reading	1978-79	47% 23% 17% 13%
•	1979-80	52 % 27 % 15 % 6 %
•	1977-78	53 % 27 % 13 % . 7 %
Written	1978-79	56 % 26 % 13 % 5%
Exprèssion	1979-80	53 % 26 % 16 % 5%
	1977-78	35 % 27 % 25 % 13 %
Spelling	1978-79	38 % 24 % 20 % 18 %
-	1979-80	36 % 28 % 24 % 12 %
	1977-78	55% 20% 12% 4%
Mathematics	1978-79	55 % 26 % 13 % 6 %
Wattlewatto	1979-80	57% 31% 7% 5%

Background Factor Summary

Background Factor	Year	District Value	School Value	The background factor values reported here were used in the calculation of your Comparison Score Bands for 1979-80. The <i>Interpretive Supplement</i> provides sources and definitions of the background factors.
Parent Education Index	1977-78 1978 79 1979-80	3,22	2,4 9 2,50	FOR EXAMPLE, YOUR SCHOOLSS AFDC COUNT FOR 1979-80 WAS
Percent AFDC	1977 78 1978-79 1979-80	9.8 8.3 9.0	36.2 23.2 18.5	18.5 PERCENT

Number of Students Tested

147 SURVEY BOOKLETS WERE RECEIVED AND SCORED FOR YOUR SCHOOL.

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NOTES:

- (1) An interpretive supplement was distributed with this report. Consult it for further details.
- (2) The California Administrative Code, Title 5, prohibits the public release of test results until the statewide results of the program have been presented to the State Board of Education (Section 1026).



Report on the Survey of Basic Skills: Grade 12--1979-80

County SAN DIESO

District SAN DIEGO CITY UNIST

School SAMUEL MORSE HISH

DS 37-68338-1734654

Survey Scores

The Percent Correct score is the percentage of correct responses made by your students on the test items in each content area. The test scores are shown for your district and your school. Essential information for interpreting these scores will be found in the Interpretive Supplement.

IN 1979-80 YOUR THELFTH GRADERS CORRECTLY ANSWERED SO.4 PERCENT OF THE READING QUESTIONS.

. ,		Percent	Correct	,			•			
Content Area	Y ear				Content Area	Year	Comparison Score Band			
		Distract	School		Willell Alea	rear	(Expressed as Percent Correct) /			
	1977-78	64.9	56,8			1977-78	56,4 - 61.8			
Reading ,.	1978·79 1979·80	65.2	58,8 58,4		Reading	1978-79 1979-80	60.4 = 63.0			
Written	1977.78	62',7 64',2	\$4,8 \$8.0	•	¹ \$ Written	1977-78	56.9 - 59 .9 59.2 - 62.0			
Expression	1978·79 1979 - 80	63.6	57.6		Expression	1978-79 1979-80	59.5 - 62.1			
0	1977-78	68.8	54.7	٠.		1977-78	65.1 = 67.7			
Spelling	1978-79 1979-80	70.0 69.7	66.5	•	Spelling	1978·79 1979 - 8Q	66,1 = 66',7 . 66.6 = 69.2			
	1977-78	68,5	58.6	,	•	1977-78	60.2 63.6			
Mathematics	1978-79 1979-80	69.9 69.8	61.0 61.1		Mathematics	1978-79 1979-80	63.5 = 65.8			

The Comparison Score Band is a range of numbers developed uniquely for your school or district against which your actual score can be compared. The band represents. Percent Correct scores of schools or districts which, statistically, are like yours. The band is calculated for your school or district by using the values of the background factors listed under the Background Factor Summary.

FOR EXAMPLE, IN READING, THE COMPARISON SCORE SAND, INDI-CATING TYPICAL PERFORMANCE OF SCHOOLS LIKE YOURS RANGES FROM 60.4 TO 63.0 PERCENT CORRECT.

Student Score Distributions

This section of the report enables you to compare the distribution of your student scores with the state distribution of student scores. The three quartile points (Q_1, Q_2, Q_3) divide the state distribution of student scores into four equalize groups, or quarters. The percentage of your students scoring in each quarter is reported for the four content areas.

FOR EXAMPLE, 19% OF YOUR STUDENTS HAD READING SCORES ABOVE THE THIRD QUARTILE, COMPARED WITH 25% IN THE STATE.

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Content Area	Year	Percentage of Students in Each Quarter of the State Student Distribution
		Selow Between Setates Above O1 O1 and O2 O2 and O3 O3
¢	1977-78	34% 28% 23% 15%
Reading #	1978 79	31 % 26 % 25 % 16 %
•	1979-80	33% 27% 21% 19%
	1977.78	35% 28% 24% 13%
Written	1978-79	30 % 26 % 25 % 17 %
Expression	1979-80	32 % 27 % 23 % 18 %
	1977-78	30 % 26 % 24 % 20 %
Spelling	1978-79	27 % 23 % 22 % 25 %
	1979-80	,28% 26% 25% 21%
	1977-78	39% 27% 20% 14%
Mathematics	1978-79	34% 26% 24% 16%
1110111011001103	1979-80	37% 24% 22% 17%

Background Factor Summary

Comparison Score Bands

•				
Background Factor	Year	District Value	School Value	
Parent Education Index	1977-78 1978-79 1979-80	3.22	2.72 2.79	
Percent AFDC	1977·78 1978·79 1979 · 80	9.8 8.3 9.0	11.7	

The background factor values reported here were used in the calculation of your Comparison Score Bands for 1979-80. The Interpretive Supplement provides sources and definitions of the background factors.

FOR EXAMPLE, YOUR SCHOOL AS AFDC COUNT FOR 1979-80 WAS 8.2 PERCENT.

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Number of Students Testad

404 SURVEY SOOKLETS WERE RECEIVED AND SCORED FOR YOUR SCHOOL.

NOTES:

- (1) An interpretive supplement was distributed with this report. Consult it for further details.
- (2) The California Administrative Code, Title 5, prohibits the public release of test results until the statewide results of the program have been presented to the State Board of Education (Section 1026).

TABLE 4
DISTRICTWIDE TESTING RESULTS
COMPREHENSIVE TESTS OF BASIC SKILLS, FORM S, LEVEL 2
GRADE 5 - APRIL 1980
PERCENTILE RANK OF MEDIAN PUPIL BASED ON NATIONAL NORMS
MINORITY ISOLATED SCHOOLS

	•				_	•			•		•		
SCHOOL NAME	•	READING VOCAB.	READING COMPR.	TOTAL READING	SPELLING	LANG. MECH.	LANG. EXPR.	TOTAL LANGUAGE	MATH COMPUT.	MATH CONCEPTS	MATH APPLIC.	TOTAL MATH	PERCENT MINORITY
HSTRICT		59	55 	57	48	50	59	53	59	59	54	57 . *	43.9
BA KER		31	33	33	39	39	32 •	34 .	35	47		34	89.6
BALBOA		20	24	. 22 .	25	33	29	27	40	32	29	33	95.0
	A		•		NO GR	A D E ` 5	EN R'O I	L L M E N T	•		•		
CHOLLAS		18	21	19 .	25	32	18	19	42	34	30 、	38 .	95.3
EMERSON		23	17	18	.51	28	30 🚄	24	39	` 23	24	29	98.3
REESE		42	41	, 43	37	43	45	39	58	. 48	43	51	87.1
TÜLTON		· 39	43	38	38	36	. 40	34	42	40	33	35	76.3
IORTON		15	17	13	17	17	23	16	25	22	19 .	19	87.8
IOHNSON		47		55	54	46	56	54	. 59	53	49	55	73.4
KENNEDY		26	25	27	24	26	- 33	22	34 ,	28	27	29	98.4
СНОХ		33	20	26	31	27	34	- 28	. 32	29	33.	29	90.1
LOGAN		11	10	. 8	10	17	. 16	9	27	24	19 🕻	21	99.2
.owELL'		19	19	18	18	. 24	19 '	14	34	20	25	24	94.1
1EAD					NO GR	ADE 5	ENROL	LHENT		•		-	
SHERMAN .		26	22	24	23	27	29	22	45	47	29	40	94.1
STOCKTON		18	16	15	19 .	19	15	12	, 25	25	20	20	97.9
ALENCIA PARK		38	. 35	. 96	27	32	46	37	41	42 -	The same	46	71.8
EBSTER ,	•	• 52	53	51	46	55	60	, 53	67	58 -	51	57·	55.9
COMBINED		27	26		27	30	31	27	41	35∖	. 31	34	89.5

*"PERCENT MINORITY" DATA WERE OBTAINED FROM SAN DIEGO CITY SCHOOLS' PUPIL ETHNIC CENSUS, 1979-80. ADDITIONAL SCHOOL BACKGROUND INFORMATION MAY BE FOUND

OR EACH OF THESE SCHOOLS IN EARLIER APPENDICES.

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SAN DIEGO CITY SCHOOLS EVALUATION SERVICES DEPARTMENT

SCHOOL DATA SHEET COMPREHENSIVE TESTS OF BASIC SKILLS, LEVEL 2, FORM S GRADE 5

SCHOOL BAKER

APRIL 1980

TABLE 1
SCHOOL TEST RESULTS BASED UPON NATIONAL NORMS

$\prec A$					DASED	Qi Oit	MALION	AL NO	" 10		
7.	READING VOCAB.	READING COMPR.	TOTAL READING	SPELLING	LANGUAGE MECHANICS	LANGUAGE EXPRESS10N	TOTAL LANGUAGE	MATH COMPUȚATION	MATH CONCEPTS	MATH APPLICATION	TOTAL, MATH .
NUMBER	41	41	41	41	42 ″	40,	40	39	40	38	37
MEAN Q3 MEDIAN Q1	4.6 5.5 4.6 3.5	4.8 6.2 4.5 3.1	4.8 5.9 4.7 3.4	4.8 6.0 5.1 3.5	4.1 5.9 4.6 3.1	4.2 5.2 4.0 3.4	4.5 5.7 4.6 3.3	5.1 5.9 5.0 4.7	³ 5.3 .6.6 5.5 3.9	5.0 5.9 4.8 3.8	5.3 5.9 5.0 4.4
MEAN Q3 MCD IAN	4 731 47 39 15	36 56 33 14	34 53 33 14	36 53 39 21	32 51 39 18	34 45 32 22	33 49 34 16	38 55 35 25	44 62 47 25	39 52 36 21	40 54 34 23

TABLE 2 .
DISTRICT. TEST RESULTS BASED UPON NATIONAL NORMS

MEAN Q3 MEDIAN Q1	79 59 34	52 76 55 32	54 77 57. 34	,44 73 48 24	45 73 5 0 28	55 79 59 • 36	49 74 53 29	53 80 59 36	56 80 59 34	52 75 54 30	76 57 35
Q3 MEDIAN Q1	7.8 6.3 4.8	8.5 6.1 4.4	7.9 6.2 4.8	8.2	9.3 *5.7 3.8	9.5 6.8 4.4	8.4 6.0 4.3	7.7 6.3 5.0	8.2 6.4 4.6	7.8 6.0 4.4	7.4 6.1 5.0
MEAN	5 . 9	5.9	6.0	5.4	5.2	6.3	5.6	5.8	6.2	5.9	5.9

PERCENTILE GRADE EQUIVALENT

PERCENTILE GRADE EQUIVALENT

S BAKER

DISPLAY OF CTBS TEST RESULTS

DISTRICTWIDE TESTING

GRADE 5 - SPRING 1980 CTBS, LEVEL 2, FORM S

		,
		HISTOGRAM OF TOTAL MATH
	CEUNT 5-	· · · · · · · · · · · · · · · · · · ·
=	-	,
A	-	* * *
Z	-	****** *** ***
AL	-	* ******** ***** * ***
TOTAL MATH		10 2C 30 40 50 60 70 8C 9C 100 115 120 RAW SCURES
•		MEAN GEOLATION 37 MEAN GEOLATILE 5.3 MEAN PERCENTILE 34 MEAN PERCENTILE 34
		QUARTILE INFORMATION
,		1 IN C1 = 11 N IN Q2 = 14 N IN Q3 = C7 N IN C4 = 05 2 IN C1 = 30 % IN Q2 = 38 % IN C3 = 19 % IN Q4 = 14
		<i>*</i>
•	- CEUNIX	FISTUGRAM OF TOTAL LANGLAGE
Ш	CCUNT	,
AG	-	
Ó	-	* * **
A	-	*)** * ****** **
	_	** ***** ****** ** * ****
TOTAL LANGUAGE		10 2C 30 40 50 60 7C 80 90 .100 11.0 120
_		MEAN DEVIATION 14.0
		QUARTILE INFORMATION
	,	A IN G1 = 15 N IN Q2 = 15 N IN Q3 = C7 A IA G4 = Q3 A IN G1 = 38 A IN Q2 = 38 A IN Q3 = 18 A IA G4 = Q8
·	·	•
	CCUNT	HISTOGRAM OF TOTAL READING
)) 5-	* *
N	~ , <i>)</i>	* * .* *
9	*	** * * * *
RE/	-	** * * * * *
TOTAL READING	- ,	10 2C 30 40 50 60 70 8C, 9C 100 11 120
1		Na anna anna anna anna anna anna anna a
	,	MEAN GERNAL 41.8 MEAN PERCENTILE. 34 MEAN PERCENTILE. 33
	7.	QUARTILE INFORMATION
j		N IN Q1 = 14 N IN Q2 = 13 N IN Q3 = 12 N IN Q4 = 02
İ		7 IN Q1 = 34 % IN Q2 = 32 % IN C3 = 25 % IN C4 = 55

Each "*" represents 1 student(s).

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SAN DIEGO CITY SCHOOLS EVALUATION SERVICES DEPARTMENT

SCHOOL DATA SHEET
COMPREHENSIVE TESTS OF BASIC SKILLS, LEVEL 2, FORM S
GRADE 5

SCHOOL BALBOA

APRIL 1980

. TABLE 1 SCHOOL TEST RESULTS BASED UPON NATIONAL NORMS .

	READING VOCAB.	READING COMPR.	TOTAL READING	SPELLING	LANGUAGE MECHANICS	LANGUÅGE EXPRESSION	TOTAL LANGUAGE	MATH COMPUTATAON	MATH CONCEPTS	MATH APPLICATION	TOTAL MATH	
NUMBER	106	106	106	105	105	` 105	105	106	105	104	104	
MEAN Q3 MEDIAN Q1	4.2 5.0 3.9 3:1	4.1 5.4 3.9 3.0	4.2 5.2 4.0 3.1	3.6 5.3 3.7 2.7	4.0 6.9 4.2 2.8	3.8 5.2 3.8 2.8	3.9 5.3 4.1 2.8	5.2 6.7 5.2 4.0	4.4 6.0 4.4 3.1	4.7 .6.0 4.3 3.4	5.1 6.0 5.0 3.7	,
Q3 MEDIAN Q1	24 38 20 10	27° 45 24 12	25 · , 41 22 10	, 24 43 25 10	9 57 33 15	29 45 29 14	25 - 44 27 10	40 66 40 17	32 53 32 14	34 53 29 15	36 56 33 14	

TABLE 2
DISTRICT TEST RESULTS BASED UPON NATIONAL NORMS

MEAN Q3 MEDIAN Q1	5.9 7.8 6.3 4.8	5.9 8.5 6.1 4.4	6.0 7.9 6.2 4.8	5.4 8.2 5.5 3.7	5.2 •9.3 5.7 3.8	6.3 9.5 6.8 4.4	5.6 8.4 6.0 4.3	7.7 6.3 5.0	6.2 8.2 6.4 4.6	5.9 7.8 6.0 4	5.9 7.4 6:1 5.0	
MEAN Q3 MEDIAN Q1	. 54 79 59 34	52 76 55 32 .	54 77 57 34	73 48 24	45 73 50 28	55 79 59 36	49 74 53 29	53 80 59 36	56 (80 59 . 34	52 .75 54 30	54 76 57 35	

PERCENTILE GRADE EQUIVALE

PERCENTILE GRADE EQUIVALENT

ERIC

BALBOA

DISPLAY OF CTBS TEST RESULTS DISTRICTWIDE TESTING

GRADE 5 - SPRING 1980 CTBS, LEVEL 2, FORM S -

	COUNT HISTOGRAM OF TOTAL MATH
I	
IOIAL MATH	5-
Σ	
2	** ** ******* *** * ***
	- *************************************
	10 20 30 40 55 60 70 80 90 100 110 120
	R A A S C O R E S
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	1
	QUARTILE INFORMATION
	1 IN 81 = 37 M IN 82 = 39 M IN 63 = 37 M IN 64 = 18
	• • • • • • • • • • • • • • • • • • • •
	· · ·
	CCUNY - HISTOGRAM OF FOTAL LANGLAGE
	** ** * *
	5- • •• • •••• • • •

	****** ***** ***********

	10 2C 30 40 50 60 7C 80 70 100 110 120 °
•	RAM S.CORES
-	NEAN 59.6 MEAN G.E. 4.0 MEAN PERCENTILE 25 STANCARD DEVIATION 11.3 MEGIAN PERCENTILE 27
	STANCIRO DEVIATION::: 14:3 MEDIAN PERCENTILE: /27 OUARTILE INFORMATION
	1 IN G1 = 48 N IN G2 = 37 N IN G3 = 16 N IN G6 = 04
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l	
١	CCUNT - HISTOGRAM OF TOTAL READING
1	•
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1	
•	10 26 30 40 50 60 70 80 100 110 120
	4RAW , SCORES
	Magazara and the company of the comp
	PEAN G.E. 4.2 PECIAN PERCENTILE 25 STANDARD DEVILETAN PERCENTILE 25
	STANDARO DEVIATION: 14.0 HEAN PERCENTILE 25 QUAPTILE INFORMATION
	100 2 HEAN G.C. 4.2 \$\$\frac{2}{2} \text{HEAN PLRCENTILE: 22} \text{22} \text{25} \tex

48

1.72

Each "*" represents 1 student(s).

ERIC Full Text Provided by ERIC

SAN DIEGO-CITY SCHOOLS EVALUATION SERVICES DEPARTMENT

SCHOOL DATA SHEET
COMPREHENSIVE TESTS OF BASIC SKILLS, LEVEL 2, FORM S
GRADE 5

SCHOOL CHO

CHOLLAS

APRIL 1980

TABLE 1
SCHOOL TEST RESULTS BASED UPON NATIONAL NORMS

	READING VOCAB.	READING COMPR.	TOFAL READING	SPELLING	LANGUAGE MECHANICS	LANGUAGE EXPRESSION	TOTAL LANGUAGE	MATH COMPUTATION	MATH CONCEPTS	MATH APPLICATFON	TOTAL MATH	
NUMBER	75	. 74	74	74	. 73	73	73	81	76	73	73	
MEAN Q3 MEDIAN Q1	4.0 4.7 3.8 3.3	3.8 5.0 3.6 2.7	3.9 4.9 3.8 3.0	3.6 5.4 3.7 2.6	4.0 8.0 4.1 3.0	3.2 4.6 3.0 2.4	3.6 5.2 3.5 2.6	5.2 6.4 5.3 4.3	4.5 5.9 4.5 3.4	4.4 5.3 4,4 3.3	5.2 5.9 5.2 4.4	
MEAN Q3 MEDIAN Q1	22 32 18 12	. 24 39 21 9	22 35 19 9	23 44 25 9	31 64 32,	19 38 18 9	21 42 19 6	41 62 42 20	34 52 34 18	30 43 30 14	38 53 38 23	

TABLE 2
DISTRICT TEST RESULTS BASED UPON NATIONAL NORMS

MEAN Q3 MEDIAN Q1	5.9 7.8 6.3 4.8	5 8 5 1 4 6 4 4 6 4 6 4 6 4 6 6 4 6 6 4 6	6.0	5.4 8.2 5.5 3.7	5.2 9.3 5.7 3.8	6.3 9.5 6.8 4.4	5.6 8.4 6.0 4.3	5.8 7.7 6.3 5.0	6.2 8.2 6.4 4.6	5.9 7.8 6.0 4.4	5.9 7.4 6.1 5.0	
MEAN	54	52	54	44	45	55	49	53	56	52	54	
Q3 '	79	76	77	73	73	79	74	80	80	75	76	
MEDIAN "	59	55	57	48	50	59	53	59	59	54	57	
Q1	34	32	34	24	28	36	29	36	34	30	35	

TILE GRADE EQUIVALENT PERCENTILE

GRADE EQUIVALENT

5

73

CHOLLAS

DISPLAY OF CTBS TEST RESULTS DISTRICTWIDE TESTING

GRADE 5 - SPRING 1980 CTBS, LEVEL 2, FORM S

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		HISTOGRAM OF TOTAL FATH
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TOTAL MATH		****
F	1 -	10 20 30 40 50 60, 7¢ 8¢ 9¢ 10¢ 115 125
T		* RAW SCORES
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•		N
		MEAN PERCENTILE. 38 STANCARD DEVIATION 14.6
		QUARTILE INFORMATILY.
	i	1 IN C1 = 20 N IN 02 = 31 N IN C2 = 20 N IN C4 = 02 1 IN C1 = 27 % IN 02 = 42 % IN 3 = 27 % IN C4 = 03
	•	
		HISTUGRAM OF TOTAL LANGLAGE
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5		* ** ** ***
2		
3	1-	10 20 30 40 50 60 70 80 90 100 113 120
		RAH SCORES
7		
TOTAL LANGUAGE		MEAN GEELTILE 27.6 MEAN PERCENTILE 27.6 MEAN PERCENTILE 27.6 STANCARD DEVIATION 17.6
2		MEAN PERCENTILE 21. A MEAN PERCENTILE 19 STANCARD DEVIATION 17.6
		QUARTILE INFORMATION
•		
^		A IN C1 = 41 N IN C2 = 18 N IN C3 = 11 N IN C4 = 03 2 IN C1 = 56 % IN C2 = 25 % IN C3 = 15 % IN C4 = 34
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S	-	** ****** * *
	-	***************************************
	-	* ************
4	1	W
TOTAL READING	,	10 20 30 40 50 60 7C 30 9C 10J 110 120
F		RA'N S'COKES
}		· .
		MEAN GECENTILE 3.9 FEGIAN STANDARD DEVIATION 13.0 MEAN PERCENTILE 22 MEAN PERCENTILE 22 MEAN PERCENTILE 22
1		STANDARD DEVIATION 32.6 MEDIAN PERCENTILE. 19
		QUARTILE INFORMATION
1		N IN G1 = 49 N IN G2 = 16 N IN G3 = C8 N IN L4 = D1 N IN G1 = 66 7 IN G2 = 22 7 IN G3 = 11 4 IN C4 = D1
L		2 1 1 27 201
		50 1 ½ Ω Δ
		17.3 75

Each "*" represents 1 student(s),

ERIC Full text Provided by ERIC

SAN DIEGO CATY SCHOOLS EVALUATION SERVICES DEPARTMENT

SCHOOL DATA SHEET
COMPREHENSIVE TESTS OF BASIC SKILLS, LEVEL 2, FORM S
GRADE 5

SCHOOL EMERSON

APRIL 1980

TABLE 1
SCHOOL TEST RESULTS BASED UPON NATIONAL NORMS

1				~~ 1			-			-, 1		
	READ I NG VOCAB	READING COMPR.	TOTAL READING	SPELLING	LANGUAGE MECHAN I CS	LANGUAGE EXPRESSION	TOTAL LANGUAGE	MATH COMPUTATION	MATH CONCEPTS	MATH APPLICATION	TOTAL MATH	*
NUMBER	*62	62	62	59	58	59	5 8	.57	5 7 .	5 7	5 7	
MEAN Q3 MEDIAN Q1	4.2 5.0 4.2 3.2	3.8 4.8 3.4 2.9	4.0 5.1 3.7 3.0	3.6 5.3 3.5 2.7	3.8 5.4 3.8 2.8	3.7 5.1 3.9 3.0	3.8 5.0 3.8 2.8	5.1 6.1 5.2 3.7	3.9 5.5 3.7 2.8	4.2 5.5 4.0 3.1	4.8 5.7 4.8 3.7	
MEAN Q3 MEDIAN Q1	23 38 23 11	23 36 17 11	22 38 18 8	22 43 21 10	29 47 28 15	27 44 30 17	23 39 24 10	37 58 39 14	26 47: 23	29 46 24 12	31 49 29 14	

TABLE 2 DISTRICT TEST RESULTS BASED UPON NATIONAL NORMS

MEAN	5.9	5.9	6.0	5.4	5.2	6.3	5.6	5.8	6.2	5.9	5.9	•
Q3 MEDIAN PQ1	7.8 6.3 4.8	8.5 6.1	7.9 6.2 4.8	8.2 5.5 3.7	9.3 5.7 3.8	9.5 6.8 4.4	8.4 6.0 4.3	7.7 6.3 5.0	8.2 6.4 4.6	7.8 6.0 4.4	7.4 6.1 5.0	
			د		_		•					ľ
MEAN -	54	52 [°]	54	44	45	55	49 ,	53	56	52	54	
Q3 MEDIAN Q1`	79 59 34	76 55 32	. 77 57 34	73 48 24	73 50 28	79 59 36	74 . 53 29	80 59 36	80 59 34	75 54 30	76 57 35	

PERCENTILE GRADE EQUIVALENT

GRADE EQUIVALENT

PERCENT ILE

EMERSON

DISPLAY OF CTBS TEST RESULTS

DISTRICTWIDE TESTING

- SPRING 1980 GRADE CTBS, LEVEL 2, FORM S

HISTOGRAM OF TOTAL MATH TOTAL MATH TOTAL LANGUAGE HISTOGRAM OF TOTAL READING CC LNT TOTAL READING

175

Each "*", represents 1 student(s),

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SCHOOL DATA SHEET
COMPREHENSIVE TESTS OF BASIC SKILLS, LEVEL 2, FORM S
GRADE 5

SCHOOL. FREESE

APRIL 1980

_		TA	BLE 1			•
SCHOOL	TEST	RESULTS'	BASED	UPON	NATIONAL	NORMS'

•	READÍNG VOCAB.	READING COMPR.	TOTAL RÉADING	SPELLING	LANGUAGË MECHANICS	LANGUAGE EXPRESSION	TOTAL LANGUAGE	MATH COMPUTATION	MATH CONCEPTS	MATH APPLICATION	TOTAL MATH
NUMBER	102	102	102	102	102	102	102	103	103	103	103
MEAN	5.2	5.2	5.3	5.1	4.6	5.2	5.1	5.8	,5.4	5.3°	5.6
Q3 MEDIAN Q1	6.3 5.2 4.4	6.2 5.2 3.8	6.1 5.4 4.4	7.1 4.9 3.4	7.7 4.9 3.4	7.5 5.2 4.0	7.2 5.0 4.0	7.2 6.2 5.1	6.7 5.6 4.3	.6.6 5.3 3.9	6.5 5.7 5.0
MEAN _ Q3 MEDIAN Q1	42 60 42 27	56 41 23	43 55 43 29	39, 63 37 20,	39 62 43 24	45 65 45 31	64 39 25	52 73 58 27	46 63 48 30	43 62 43 23	48 64 51 · 33

TABLE 2
DISTRICT TEST RESULTS BASED UPON NATIONAL NORMS

MEAN .	5.9 [*]	5.9 8.5	6.0	5.4, 8.2	5.2		5.6	5.8	6.2	5.9	5.9
MEDIAN QI	6.3 4.8	6.1	7.9 6.2 4.8	5.5 3.7	9.3 5.7 3.8	9.5 6.8 4.4°	8.4 6.0 4.3	7.7 6.3 5.0	8.2 6.4 4.6	7.8 6.0 4.4	7.4 6.1 5.0
MEAN	54	52	54 .	44_	45	55 .	49	53	56	52	54
Q3 MEDIAN Q1	79 59 34	76 55 32	77 57 34	73. 48 24	73 50 28	79 59 36	74 53 29	80 59 36	80 59 34	75 54 30	76 57 35

PERCENTILE GRADE EQUIVALENT

GRADE EQUIVALENT

PERCENTILE

53 176

FREESE

DISPLAY OF CTBS TEST RESULTS

DISTRICTWIDE TESTING

GRADE 5 - SPRING 1980 CTBS, LEVEL 2, FORM S

HISTOGRAM OF TOTAL NATH CCUNT TOTAL MATH 10-TOTAL LANGUAGE 50 70 80 SCORES N 1N 42 = 37 4 IN Q2 = 36 HISTOGRAM OF TOTAL TOTAL READING

> N IN 03 1 IN 63

Each "*" represents 1 student(s).

ERIC Full Text Provided by ERIC

SCHOOL DATA SHEET

COMPREHENSIVE TESTS OF BASIC SKILLS, LEVEL 2, FORM S

GRADE 5

SCHOOL FULTON

APRIL 1980

SCHOOL TEST RESULTS BASED UPON NATIONAL NORMS

_							ı				
	READING VOCAB.	READTNG COMPR.	TOTAL READING	SPELLING	LANGUAGE MECHANICS	LANGUAGE EXPRESS 1 ON	TOTAL LANGUAGE	MATH COMPUTATION	MATH CONCEPTS	MATH APPLICATION	TOTAL
NUMBER	61	- 61	61	61	 6ŀ.,	·61	61 ·	61	61	60	60 g
MEAN Q3 MEDIAN Q1	5.1 6.2 5.1 4.0	5.3 6.6 5.3 4.2	5. 3 5.1 4.3	4.9 7.0 5.0 3.3	4.3 6.7 4.3 3.3	4.6 6.9 4.7 3.5	4.8 6.9 4.6 3.7	5.2 6.1 5.3 4.5	5.1 6.5 4.9 3.9	5.0 6.6 4.6 3.5	5.3 6.1 5.0 4.2
MEAN Q3 MEDIAN Q1	39 57. 39 21	44. 59. 43 29	59 38 27:	37 62 38 18	,36 ,56 36 22	39 60 40 23	36 61 34 22	41 ' 57 '42 23	42 60 40 25	39 62 33 16	40 57 35 21

TABLE 2 7 ...
DISTRICT TEST RESULTS BASED UPON NATIONAL NORMS

			•									_
	•				•		•					ľ
MEAN	5.9	5.9	6.0	5.4	5.2	6.3	5.6	5.8	6.2	5.9	5.9	l
Q3	7 ./8	8.5	7.9	8.2	9.8	9.5	8.4	7.7	8.2	7.8	7.4	
MEDIAN Q1	6.3 4.8	6.1 4.4	6.2 4.8	.5.5 3.7	5.7 3.8	6.8 4.4	6.0 4.3	6.3 5.0	6.4 4.6	6.0 4.4	6.1	
		7 4,7	7.0	J.7 ,	٠.٠	7.7	٠.٦	5. 0	7.0	4 . 74	5.0	,
,				,				•			·	
MEAN	54	52 🍇	54	44	45	55	49	-53	56	52	54	l
Q3	79	76	` 77`	73	73	79	74	80	80	75	`76	
MEDIAN	59 134	55	57 34	48 24	50 28	59 . 36	53 ° -	59 36	59	54	57	۱
Q1	۲۰,	[,] 32	۳ر	۲٦.	20 .	טכן	2 9	٠	34 	₋ 30	35)

PERCENTILE GRADE EQUIVALENT

GRADÉ EQUIVALENT

PERCENTILE

FULTON

DISPLAY OF CTBS TEST RESULTS

DISTRICTWIDE TESTING

HISTUGRAM OF TUTAL CLUNT TOTAL MATH - SPRING 1980. GRADE TOTÁL LANGUAGE 0 k s_cc CTBS, LEVEL 2, FORM S TOTAL READING SLORE

Each "*, represents 1 student(s).

56

 $\overline{179}$

SCHOOL DATA SHEET COMPREHENSIVE TESTS OF BASIC SKILLS, LEVEL 2, FORM S GRADE 5

SCHOOL HORTON .

APRIL 1980

TABLE 1 SCHOOL TEST RESULTS BASED UPON NATIONAL NORMS

·• /	READING VOCAB.	READ MG COMPR.	TOTAL READING	SPELLING	L'ANGUAGE MECHANICS	ĽANGUAGE EXPRESS10N	JOTAL LANGUAGE	MATH COMPÚTATION	MATH CONCEPTS	MATH APPLICATION	TOTAL MATH
NUMBER	38	38	38	38	38	38	38	39	39	39	39
MEAN Q3 MEDIAN Q1	3.8 4.8 3.5 2.7	3.6° 4.6 3.4 2.5	3.7 4.7 3.3 2.5	3.4 4.6 3.2 2.5	3.2 4,6 3.0 2.2	3.4 4.3 3.5 2.6	3.3 4.3 3.3 2.6	4.8 / 5.4 4.7 3.8	3.8 4.7 3.7 2.8	3.8 4.3 3.6 2.9	4.4 5.1 4.1 3.6
MEAN Q3 MEDIAN Q1	18 35 15 7	20 34 17 6.	18 33 13 6	19 34 17 8	19 39 17 8	22 34 23 11	17 30 16 6	29 44 ⁻ , 25 15	24 36. 22 -11.	21° 29 19 10	24 35 * 19 13

TABLE 2 DISTRICT TEST RESULTS BASED UPON NATIONAL NORMS

MEAN Q3 MEDIAN Q1	5.9 7.8 6.3 4.8	5.9 8.5 6.1 4.4	6.0 7.9 6.2 4.8	5.4 8.2 5.5 4 3.7	5.2 9.3 5.7 3.8	6.3 9.5 6.8 4.4	5.6 8.4 6.0 4.3	5.8 7.7 6.3 5.0	6.2 8.2 6.4 4.6	5.9 7.8 6.0	5.9 7.4 6.1 5.0
MEAN Q3 MEDIAN Q1	54 79 1 59 1 34 .	52 76 55 32	54 77 57 34	44, 173. 148. 24	45 73° 50 28`	55 79 59 36	49 74 53 29	53 . 80 . 59 . 36	56 .80 59 34	52 ⁴ 75 54 30	54 76 57 35

ERCENTILE GRADE EQUIVALENT

GRADE EQUIVALENT

ERIC

. 18b

DISTRICTWIDE TESTING

GRADE 5 - SPRING 1980 CTBS, LEVEL 2, FORM S

TOTAL READING

TOTAL LANGUAGE

TOTAL MATH

HISTOGRAM OF TOTAL MATH CCLNT CCUNT

181

Each "*" represents 1 student(s).

SCHOOL DATA SHEET COMPREHENSIVE TESTS OF BASIC SKILLS, LEVEL 2, FORM S GRADE 5

SCHOOL JOHNSON ...

APRIL 1980

TABLE 1 SCHOOL TEST RESULTS BASED UPON NATIONAL NORMS

·	READING VOCAB.	READING COMPR.	TOTAL READING	SPELLING	LANGUAGE MECHÂNICS	LANGUAGE EXPRESS I ON	TOTAL LANGUAGE	MATH COMPUTATION	MATH CONCEPTS	MÁTH APPLICATION	TOTAL MATH
NUMBER	44	44	44	44	44 '	<u>.</u> 44	44	46	46	46	46
MEAN Q3 -	5.5 7.4	5.8 8.0	5.7 7.3 .6.1	7.9	5.2 8.9	6.0 · 9.2	5.7 8.4	5.9 7.8	5.7. 7.5	5.7 7.5	5.8 7.2
MEDIAN	5.5 4.2	6.0 4.6	4.3	6.1 4.3	5.3 3.9	6.4	6.1 · 4.7	6.2 5.0	6.0	5.6 3.9	6.0 4.6
, , , , , , , , , , , , , , , , , , ,	48	. 51	50	48.	45	53	49	54	50	.50	52
MEAN					ł ·			1	1	1	′
Q3 MEDIAN Q1	75 : 47 24 	71 53 34	70 55 . 28 ,	71 - 54 31	70 46 29	78 56 36	74 54 35	81 * 59 : 34	73 .53 30	72 49 24	75 ` 55 27

TABLE 2
DISTRICT TEST RESULTS BASED UPON NATIONAL NORMS

,								i				
MEAN	5.9	5.9	6.0	5.4	5.2	6.3	5.6 ∴	5.8	6.2	5.9	5.9	
Q3 MEDIAN Q1	7.8 6.3 4.8	8.5 [~] 6.1 4.4	7.9 6.2 4.8	8,2 5,5 3.7	9.3 ₁ 5.7 3.8	9.5 6.8 4.4	8.4.0	7.7 6.3 5.0	8.2 6.4 4.6	7.8 6.0 4.4	7.4 6.1 · 5.0	
•			,	,						,		1
MEAN	,54	52 ·		44	45	55 .	49	53	56	52	54	l
•	'	Ĭ	54		,	,	٠٦.	٠ . ا	50	22	77	ш

PERCENTILE GRADE EQUIVALENT

GRADE EQUIVALENT

DISTRICTWIDE TESTING

CCUNT

TOTAL MATH - SPRING 1980 GRADE 5 HESTOGRAM OF TOTAL LANGUAGE CCUNT TOTAL LANGUAGE SCURES FORM S CTBS, LEVEL 2 HISTUGRAM OF TOTAL REACING TOTAL READING

HISTOGRAM OF TOTAL MATH

Each "*" represents 1 student(s

SCHOOL DATA SHEET

COMPREHENSIVE TESTS OF BASIC SKILLS, LEVEL 2, FORM S

GRADE 5

SCHOOL_ KENNEDY

APRIL 1980

TABLE 1
SCHOOL TEST RESULTS BASED UPON NATIONAL NORMS

	READING VOCAB.	READING COMPR.	'TOTAL READING	SPELLING	LANGUAGE MECHANICS .	LANGUAGE EXPRESSION	TOTAL LANGUAGE	MATH COMPUTATION	MATH CONCEPTS	MATH APPLICATION	TOTAL MATH	
NUMBER	,78 ·	78	78 *	4 77	77	78 _	76	, . 75	76	75	74	$\Big]$.
MEAN Q3 MEDIAN	4.5 5.3 4.4	4.1 5.3 3.9 2.8	4.3 5.5 4.3 2.9	3.7 6.2 3.6	3.5 5.2 3.6 2.5	3.9 5.2 4.2	3.9 5.2 3.7 2.8	5.0 5.6 5.0 4.2	4.2 5.5 4.2	4.4 5.2 4.2	4.8 5.6 4.8	
Q1, '-	3.3	2.0	2.19	2.7	2.5	2.9	2.0	4.2	3.0	3.2	3.7	
MEAN Q3 MEDIAN Q1	28 ⁻ 44 26 12	27 44 25 10	27 45 27 ~8	26 54 24 10	25 46 26 · 10	30 45 33 16	24 42 22 10	35 49 - 34 19	29 47 28 13	30 -42 27 13	31 48 29 14	

TABLE 2
DISTRICT TEST RESULTS BASED UPON NATIONAL NORMS

MEAN Q3 MEDIAN Q1	5.9 7.8 6.3 4.8	5.9 8.1 4.4	6.0 7.9 6.2 4.8	5.4 8.2 5.5 3.7	5.2 9.3 5.7 3.8/	6.3 9.5 .6.8 4.4	5.6 8.4 6.0 4.3	5.8 7.7 6.3 5.0	6.2 8.2 6.4 4.6	7.8 6.0 4.4	5.9 7.4 6.1 5.0
MEAN Q3 MEDIAN Q1	54 79 59 34	52 76 55 32	54 77 57 34	73 748 24	45 73 50 28	55 79 59 36	49 74 53 29	53 80 59 36	56 80 59 34	52 -75 -54 -30	54 76 57 35

PERCENTILE GRADE EQUINALENT

GRADE EQUIVALENT

PERCENT ILE

KENNEDY

DISPLAY OF CTBS TEST RESULTS

DISTRICTWIDE TESTING

GRADE 5 - SPRING \$980 CTBS, LEVEL 2, FORM S

TOTAL READING

TOTAL LANGUAGE

TOTAL MAT

	CCUNT HISTOURAM OF TOTAL MATH
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	- * ******* ****** * * * * * * * * * *
	10 20 30 40 50 60 7C 80 9C 100 110 120
	10 20 30 40 50 60 70 80 40 100 110 120 RAW SCURES
	Naccasassassassassassassassassassassassas
	NEAN GELLATILE 4.8 NEAN PERCENTILE 31 PECIAN STANCARD DEVIATION 14.9 STANCARD DEVIATION 14.9
	QUARTILE INFORMATION
ĺ	N IN C1 = 33 N IN C2 = 24 N IN C3 = 15 N IN C4 = 32 1 IN C1 = 45 2 IN C2 = 32 2 IN C3 = 20 2 IN C4 = 33
ľ	
I	CEUNT HESTOGRAM OF TOTAL LANGLAGE
l	* * * * * * * * * * * * * * * * * * *
	5- * * * *
	- 5* ** *** * * *
	* ** ** ** *
	* *** ** ** ************
	10 20 30 40 50 60 76 86 96 100 11
	RAW SCUKES'
	Nessessesses 76 MEAN C E
	MEAN PERCENTILE 23.9 MEAN PERCENTILE 23.9 MECIAN PERCENTILE 22
	QUARTILE INFORMATICH .
,	1 IN C1 = 41 N IN YZ = 20 N IN Q3 = 10 N IN C4 = 35
	CELNT HISTUGRAM OF TOTAL READING
	- C
	•
	5-* ** * *
	*** * * ***
,	* ***** ** *** *** *** *
	- * *************
	10 20 30 40 50 60 76 86 76 100 110 110
	RA'H SCUKES - 110 120
•	
	MEDIAN GEVIATION 14.3 MEDIAN PERCENTILE 27 STANCARO GEVIATION 14.2
	QUARTILE INFORMATION
	. A IN C1 = 37 N IN C2 = 26 N IN C3 = 14 N IN C4 = U1
_	185
	62

Each "* represents 1 student(s).

SCHOOL DATA SHEET COMPREHENSIVE TESTS OF BASIC SKILLS, LEVEL 2, FORM S GRADE 5

*SCHOOL___KNOX ·

APRIL 1980

SCHOOL TEST RESULTS BASED UPON NATIONAL NORMS

•	READING VOCAB.	READING COMPR.	TOTAL READING	SPELLING	LANĜUAGE MECHAN I CS	LANGUAGE EXPRESS 1 ON	TOTAL LANGUAGE	MATH COMPUTATION	MATH CONCEPTS	MATH APPLICATION	TOTAL. MATH
NUMBER	42	42	42	42	42	42 42	42	¥ 03 - 41 .	¥ S	42 °	유 41
MEAN Q3 MEDTAN Q1	4.7 5.8 4.7 3.3	.4.1 5.2 3.6 2.8	4.4 5.6 4.3 3.1	4.1 5.4 4.3 3.0	3.6 5.3 3.8 2.7	4.0 5.4 4.2 2.9	4.1 5.3 4.2 3.0	4.9 *5.8 4.9 3.7	4.4 6.2 4.2 2.9	4.7 5.7 4.6 3.5	4.9 5.7 4.8 3.7
MEAN Q3 MEDIAN Q1	32 52 33 12	27 42 20 10	29 46 26 10	30 46 31 15	26 47 27 14	31 47 34 16	27 44 28 12	32 53 ⁻ 32 -13	. 32 57 29 12	35 50 33 17	32 49 29 14

TABLE 2
DISTRICT TEST RESULTS BASED UPON NATIONAL NORMS

	•											h
MEAN	5.9~	5.9°	6.0	5.4	5.2	6.3	5.6	5.8	6.2	5.9	5.9	
Q3 MEDIAN · Q1	7.8 6.3	8.5 6.1 4.4	7.9 6.2 4.8	8.2 5.5 3.7	9.3 5.7 3.8	9.5 6.8 4.4	8.4 6.0 4.3	7.7 ⁸ 6.3 5.0	8.2 6.4 4.6.	7.8 6.0 4.4	7:4 6.1 5.0	
,				`								١
MEAN	.`54 •	52	54	44	45	55	49	53	`,56	52	54	
Q3 MEDIAN 7 Q1	79 59 34	76 55 32	77 57 34	73 48 24	73 50 28	79 59 36	74 53 29	80 、 59. 36	80 59 34	75 54 30	76 57 35	

PERCENTILE GRADE EQUIVALENT

GRADE EQUIVALENT

PERCENTILE

DISTRICTWIDE TESTING FORM S CTBS, LEVEL

GRADE

TOTAL LANGUAGE

TOTAL READING

CCUNT

CCUNT

HISTOGRAM OF TUTAL PAIN

Each "*" represents

HISTUGRAM OF TOTAL LANGUACE

SCHOOL DATA SHEET COMPREHENSIVE TESTS OF BASIC SKILLS, LEVEL_2, FORM S GRADE 5

SCHOOL LOGAN

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APRIL 1980

TABLE 1
SCHOOL TEST RESULTS BASED UPON NATIONAL NORMS

_								_				
	READING VOCAB.	READING COMPR.	TOTAL READING	SPELLING	LANGUAGE MECHANICS	LANGUAGE EXPRESSION	TOTAL LANGUAGE	MATH COMPUTATION	MATH CONCEPTS	MATH MPPLICATION	TOTAL MATH '	
NUMBER	139	137	137	138	135	1 36	134	130	120	93	91	
MEAN Q3 MEDIAN Q1	3.5 4.2 3.2 2.4	3.1 3.6 2.8 2.2	3.8 3.8 3.0 2.3	2.9 4.1 2.7 2.0	3.1 4.1 3.0 2.1	3.1 3.9 2.9 2.0	3.0. 3.7 2.8. 2.3.	4.8 5.5 4.7 3.6	3.9 5.2 3.8 2.8	4.1 4.9 3.7 2.6	4.5 5.0 4.2 3.3	
MEAN MEDIAN QI	15 25 11 5-	14 21 10 4	13 20 8, 4	13 29 10 4	18 - 33 17 - 7	18 30 16 5	12 23 9	.30 * 46* 27 \ 11	25 44 24 11	26 38 19	25 34 21 10	

TABLE 2/ MATIONAL NORMS

	•			i i	,		٠,				
MEAN	5.9	5.9	6.0	5.4	5.2	6.3	5.6	5,8	6.2	5.9	۶.9
Q3 MEDIAN Q1	7.8°, 6.3 4.8	8.5 6.1 4.4	7.9 6.2 4.8	8.2° 5.5 3.7	9.3 5.7 3.8	9.5 6.8 4.4	8.4 6.0 4.3	7.7 6.3 5.0	8.2 6.4 4.6	7.8 6.0 4.4	7.4 6.1 5.0
MEAN	54-	52	54	44	45	• 55	49	53	56	52.	4 54
Q3 MEDIAN Q1	79 59 34	76. 55 32	77 57 34	73 48 24.	73 .50 28	79 59 36	74 53 29	80 59 36	80 · 59 34	75 54 30	76 57 35
٠, ٦		L	 -	لـــــا	(ا (نــا	<u> </u>	لبيا		Ļ	L

PERCENTILE GRADE EQUIVALENT

65

DISTRICTWIDE TESTING

GRADE 5 - SPRING 1980 CTBS, LEVEL 2, FORM S

TOTAL READING

TOTAL LANGUAGE

TOTAL MATH

V IN C1 = 111 N IN 35 = 10 N IN C3 = C5 N IV

189

SCHOOL DATA SHEET
COMPREHENSIVE TESTS OF BASIC SKILLS, LEVEL 2, FORM S
GRADE 5

SCHOOL LOWELL

APRÎL 1980

TABLE 1
SCHOOL TEST RESULTS BASED UPON NATIONAL NORMS

•	READING . VOCAB.	READING COMPR.	TOTAL READING	SPELLING	LANGUAGE MECHAN I CS	L'ANGUAGE EXPRESS10N	TOTAL LANGUAGE	MATH COMPUTAT-10N	MATH CONCEPTS	MATH APPLICATION	ÎOTAL MATH	
NUMBER	50	50	50	49	50	50	49	49.	49	49	49	
MEAN Q3 MEDIAN Q1	4.1 5.2 3.8 2.6	3.7 4.6 3.6 2.5	3.9 5.0 3.7 2.6	3.2 4.5 3.3 2.4	3.3 4.8 3.5 2.5	3.2 4.3 3.1 2.2	3.2 4.2 3.2 2.5	5.0 5.9 5:0 4.1	3.7 4.6 3.5 3.0	4.3 4.9 4.0 3.5	4.8 5.4 4.4 3.8	
MEAN Q3 MEDIAN Q1	22 42 19 6	21 , 34 ~19 7	21 37 18 6	17 33 18 7	22 42 24 10	20 35 19 7	15 29 14 6	34 54 34 18	23 35 20 13	30 38 25 17	29 [*] 41 24 16	

DISTRICT TEST RESULTS BASED UPON NATIONAL NORMS

MEAN	5.9	5.9	· ·6.0	5.4	'	6.3	5.6	5.8	6.2	5.9	5.9
Q3	7.8	8.5	7.9	8,2	9.3	9.5	8.4	7.7	8.2	7.8	7.4
MEDIAN	6.3	6.1	6.2	5,5,	5.7	6.8	6.0	6.3	6.4	6.0	6.1
Q1	4.8	4.4	4.8	3,7	3.8	4.4	4,3	5.0	4.6	4.4	5.0
MEAN	54	, 52	54	44	45 <u> </u>	55	49	 53 ,	5 6	. 52	54
Q3	79	76	77	73	73	79	74.	80	80	75	76
MEDIAN	59	55	57	48	50	59	53	59	55	54	57
Q1	· 34	32	34	24	28	3 6	.29	36	34	30	35

PERCENTILE GRADE EQUIVALENT

PERCENTILE

DISTRICTWIDE-FEGTING

GRADE 5 - SPRING 1980 CTBS, LEVEL 2, FORM S

		•
•	CEUN	T HISTOGRAM OF TUTAL MATH
•		*
	5-	
	-	** *
H		##### # # #
A	· -	* * ***** *** * *
Σ	-	* ******** * * * * * * * * * * * * * * *
TOTAL MATH	'	10 20 30 40 50 60 76 86 90 160 175 125
0		RAW SCORES
Ě	<u> </u>	Naccourt 1
		PEAN GEAN GEAN GEAN LES 4.8 PECIAN PERCENTILE 29 STANCARD CEVIATION 14.5
	,	,
		QUARTILE INFCRMATION N IN C1 = 26 N IN C2 = 15 N IN C2 = C4
i		A IN C1 = 26 N IN Q2 = 15 N IN C3 = C6 N IN C4 = 02
		•
	`	.,
		,
		FISTUGRAM OF TOTAL LANGUAGE
]	CCUNT 5-	
l	,- -	* *
15	_	* * *
S	-	* ***** * *** **
SN N	-	* '* *************
TOTAL LANGUAGE	1	
		10 26 , 30 40 50 60 76 86 56 106 110 125
T		RAN SCURES
2	٠	MEAN PERCENTILE 13.2 STANCARD DEVIATION 13.2
		. 1
	*	QUARTILE INFORMATION
		A IN C1 = 34 N IN C2 = 11 N IN C3 = C4 N IN C4 = 00 T IN C1 = 69 % IN C2 = 22 % IN C3 = C6 % IN C4 = 00
-	<u> </u>	-1.
٥		
		•
ľ	CCUNT	HISTOGRAM OF TOTAL READING
	5-	`
(3	·	• •
Ž	7	* * ** *
9	-	* **** ********
	•	* ****************
	1	10 20 30 40 50 60 7C 8C 9C 100 110 120
₹ ∣	,	RAW 'SCOKES
TOTAL READING	•	· · · · · · · · · · · · · · · · · · ·
7		MEAN GE 33.9 MEAN PERCENTILE. 21 STANCARD DEVIATION. 31.5 MEAN PERCENTILE. 18
	• •	
`		4 SOPRITCE INFORMATION
	•	N IN G1 = 30' N IN G2 = 15 N IN G3 = 05 N IN G4 = 00 1 IN G1 = 60 % IN G2 = 30 % IN G3 = 10 % IN G4 = 00
L	 -	68
		194

Each "*" represents 1 student(s).

ERIC Full Text Provided by ERIC

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SCHOOL DATA SHEET COMPREHENSIVE TESTS OF BASIC SKILLS, LEVEL 2, FORM S GRADE 5

SCHOOL SHERMAN . .

APRIL 1980

* SCHOOL TEST RESULTS BASED UPON NATIONAL NORMS

,	READING VOCAB.	READING COMPR.	ŤOTAL READĮNG	SPELLING	LANGUAGE MECHANICS	LANGUAGE EXPRESSION	TOTAL LANGUAGE	MATH COMPUTATION	MATH , CONCEPTS	MATH APPLICATION	TOTAL MATH
NUMBER	78	79	78	79	79 ·	79	79	78	78	77	. 77
MEDIAN Q1	4.5 5.4 4.3 3.2	4.0 5.0 3.7 2.8	4.3 5.1 4.1 3.1	4.0 5.9 3.6 2.8	3.8 6.9 3.7 2.6	3.9 5.1 3.8 2.7	4.1 5.7 3.7 2.9	5.3° 6.6 5.5 4.7	5.4 7.4 5.5 3.6	4.5 5.4 4.3 3.1	5.2 6.1 5.3 4.3
MEAN Q3 MEDIAN Q1	28 47 26 11	26 39. 22 10.	27 39 24 10	29 52 23 12	28 57 27 12	30 44 29	27 49 22 11	43 65 45 26	46 70 47 20	31 46 29 12	39 58 40 22

TABLE 2
DISTRICT TEST RESULTS BASED UPON NATIONAL NORMS

MEAN	5.9	5.9	6.0	5.4	5.2	6.3	5.6.	5.8	6.2	5.9	5.9
Q3	7.8	8.5	7.9	8.2	9.3	9.5	8.4	7.7	8.2	7.8	7.4
MEDIAN	6.3	6.1	6.2	5.5	5.7	6.8	6.0	6.3	6.4	6.0	6.1
Q1	4.8	4.4	4.8	3.7	3.8	4.4	4.3	5.0	4.6	4.4	5.0
MEAN Q3. MEDIAN Q1	54 79 59 34	52 76 55 32	54 77 57 34	.44 . 73 48 24	45 73 50 28	55 79 59 36	49 74 53 29	53 80 59 36	, 56 80 59 34	52 75 54 30	54 76 57 35

ERCENTILE GRADE EQUIVALEN

GRADE EQUIVALENT

PERCENTILE

DISTRICTWIDE TESTING

GRADE 5 - SPRING 1980 CTBS, LEVEL 2, FORM S

1	
	CEUNT HISTOGRAM OF TOTAL PATH
	-
	5-
55	
Ē	* ** ** * * * * * * * * * * * * * * * *
Z	** * * ********************************
1	*** *** *******************************
TOTAL MATH	11111111
9	10 20 30 40. 50 60 76 80 96 100 110 120
_	A SCUKES
	MEAN PERCENTILE 35.2 STANCARO DEVIATION 17.3 MEAN PERCENTILE 40
-	STANCARD DEVIATION 17.3 MEAN PERCENTILE . 40
	QUARTILE INFORMATION
•	N IN C1 = 24 N IN C2 = 20 N IN C2
	1 IN G1 = 24 N IN G2 = 28 N IN G3 = 15 N IN G4 = 06 2 IN G1 = 31 2 IN G2 = 36 20 IN G3 = 25 2 IN G4 = 38
	CCUNT HISTOGRAM OF TOTAL LANGLAGE
E	5- *** *
TOTAL LANGUAGE	* *** * *
20	* *** *** *
Ž	* * ********* *** *** ***
7	- ** *********** ****** ** **
F	10 2C 30 40 50 60 7C 80 9C 100 113 120 0
Ţ	
ř	Accessors in the second of the
	1 PRANALALA ALA ALA ALA ALA ALA ALA ALA ALA
	10.0
	QUARTILE INFCRMATION
	N IN 61 = 45 N IN 92 = 14 N IN 63 = 13 N IN 64 = 97
	COUNT HISTOGRAM OF TOTAL READING
	5- *** ***
Z	- * *** ****
ā	- * *** ****** 4
S	- * ********* * ** **
	- **************** ** ** * ***
A	111111111
TOTAL READING	10 20 30 40 50 60 70 40 90 113 125
Ţ	RAW SCORES
	MEAN G.E
	STANCARD DEVIATION 35.8 MEDIAN PERCENTILL 24
	QUARTILE INFORMATION
	1 IN C1 = 41 N IN Q2 = 22 N IN C3 = 11 N IN C4 = 04 2 IN C1 = 53 & IN Q2 = 28 & IN C3 = 14 1 IN C4 = 05
l	20 x 4) 11 K 41 = CU 41 5, 05 = 24 71 K 4 2 10

Each "* represents 1 student(s).

SCHOOL DATA SHEET

COMPREHENSIVE TESTS OF BASIC SKILLS, LEVEL 2, FORM S

GRADE 5

SCHOOL STOCKTON

APRIL 1980

GRADE EQUIVALENT

TABLE 1
SCHOOL TEST RESULTS BASED UPON NATIONAL NORMS

	READING OVOCAB.	READING COMPR.	TOTAL READING	SPELLING	LANGUAGE MECHANICS	LANGUAGE EXPRESSION	TOTAL LANGUAGE	MATH COMPUTATION	MATH CONCEPTS	MATH APPLICATION	TOTAL MATH	
NUMBER	55	55	55	54	55,	54.	53	54	. , . 52	, 50	50	
MEAN Q3 MEDIAN Q1	3.8 4.7 3.8 2.5	3.5 4.8 73.3 2.3	3.7: 4.8 ² 3.5 2.3	3.4 4.8 3.3 2.6	3.3 4.0 3.2 2.4	3.2 4.3 2.9 2.1	3.3 4.2 3.0 2.5	4.7 5.3 4. 7 3.6	4.0 5.1 3.9 3.0	4.0 4.8 3.7 3.2	4.4 5.4 4.1 3.4	
MEAN Q3 MEDIAN Q1	19 . 32 18 5	19 37 16 4	18 34 15 4	20 36 19 9	21 31 19 9	19 35 15 6	28 12 6	27 43 25 12	26 42 25 13	24 36 20	24 42 20	

TABLE 2
DISTRICT TEST RESULTS BASED UPON NATIONAL NORMS

MEAN Q3 MEDIAN Q1	5.9 7.8 6.3 4.8	5.9 8.5 6.1 4.4	6.0 7.9 6.2 4.8	5.4 8.2 5.5 3.7	5.2 9.3 5.7 3.8	6.3 9.5 6.8 4.4	5.6 8.4 6.0 4.3	5.8 < 7.7 6.3 5.0	6.2 8.2 6.4 4.6	5.9 7.8 6.0 4.4	5.5° 7.4 6.1 5.0	
MEAN Q3 -MEDIAN Q1	54 79 59 34	52 ⁻ 76 55 32	54 77 57 34	44. 73 48 24	45 73 50 28	55 79 59 36	49. 74 53 29	53 80 59 36	56 . 80 59 34	, 52 75 - 54 30	54 76 . 57 35	1

STOCKTON

DISPLAY OF CTBS TEST RESULTS

DISTRICTWIDE TESTING

GRADE 5 - SPRING 1980 CTBS, LEVEL 2, FORM S

	,
•	1 1
	CCUAT , HISTOGRAM OF TOTAL MATH
	5- * *
Ξ	****
Š	- * ********* * * *
TOTAL MATH	* * * * * * * * * * * * * * * * * * * *
Ş	11111111
0	1C 2C 30 40 50 60 7C 30 9C 100 110 120
Ě	·
	MEAN GE 4.4 MEAN PERCENTILE 24 STANCARD DEVIATION 13.6
	STANCARD DEVIATION 13.6 MEDIAN PERCENTILE. 20
	QUARTILE INFORMATION L
	ALTH CL. CO. III C. C. C. C. C. C. C. C. C. C. C. C. C.
	N IN C1 = 30 N IN 32 = 13 N IN C3 = C7 N IN C4 = 30 Y
	,
	CEUNT HISTOGRAM OF TUTAL LANGLAGE
	· CCOM
	*
-	* * *
B	,
, Ķ	** * *
5	** *** *
, Z	******* ** **
3	* * ******** *** ** * * * *
TOTAL LÄNGUÄGE	10 2C 30 40 50 60 7C 8C 5C 10Q 110 120
É	RAH SCORES .
7	•
	MEAN GENTLE 13.3 MEAN PERCENTILE 12 STANCARD DEVIATION 11.4 MEAN PERCENTILE 12
	QUARTILE INFORMATION .
	N IN G1 = 36 N IN 32 = 12 N IN 63 = C3 N IN 64 = 02 N IN G1 = 68 % IN G2 = 23 % IN 63 = C6 N IN 64 = 04
	,
	,
	COUNT HISTOGRAM OF TOTAL READING
	CLONI
G	5- *
Z	- / * * **
9	- **** *** * *
	***** ** ** *
#	- ** *******************
F	10 20 30 40 50 60 7C 8C 9C \$100 110 120
TOTAL READING	RAW SCURES
I	* ` ` ` ` ` .
,	MEAN GEGINILE 18.7 MEAN PERCENTILE 18.7 MECIAN CARG DEVIATION 14.8
	\ \
	QUARTILE INFORMATION
ļ	N IN G1 = 36 N IN G2 = 13 N IN G3 = G5 N IN C4 = U1 T IN C1 = 65 T IN G2 = 24 T IN G3 = C5 T IN G4 = 02
.	# 11 da 10 d
•	

Each "*" represents 1 student(s).

SCHOOL DATA SHEET COMPREHENSIVE TESTS OF BASIC SKILLS, LEVEL 2, FORM S GRADE 5

SCHOOL VALENCIA PARK

APRIL 1980

SCHOOL TEST RESULTS BASED UPON NATIONAL NORMS.

			· · · · · · · · · · · · · · · · · · ·								
	READING VOÇAB.	READING COMPR.	TOTAL . READING	SPELLING	LANGUAGE MECHANICS	LANGUAGE EXPRESSION	TOTAL LANGUAGE	MATH COMPUTAT4ON	MATH . CONCEPTS	MATH APPLICATION	TOTAL PATH
NUMBER.	81	81,	81	80	73	74	 72	79	80	76	75'
MEAN Q3 , MEDIAN Q1	5.2 6.5 5.0 3.9	5.1 7.4 4.7 3.3	5.2 6.7 4.9 3.7	3.9 6.4 3.9 2.7	3.9 6.7 4.0 2.7	7.3 5.3 •3.1	4.4 -6.6 -4.9 3.0	5.2 6.4 5.2 4.4	5.1 7.4 5.1 3.3	5.2 6.7 5.1 3.6	5.4 6.7 5.5 4.1
MEAN Q3 ' MEDIAN Q1	41 6 5 38 20	40 , 66 35 16	41 63 36 18	28 56 27 10	30 56 32	39 62. 46 18	31 58 37 12	39 -63 41 22	42 70 42 17	42 63 41 17	42 66 46 19

TABLE 2
DISTRICT TEST RESULTS BASED UPON NATIONAL NORMS

							ڻ.	,	,	•	
MEAN	5.9	5.9	6.0	5.4	5.2	6.3	5.6	5.8	6.2	5.9	5.9
Q3 MEDIAN	7.8 6.3	8.5 6.1	7.9 6.2	·8.2 5.5	9.3 5.7	9.5 6.8	8.4 6.0	7.7 6.3	8.2 6.4	7.8 6.0	7.4 6.1
Q1	4:8	4.4	. 4.8	3.7	3.8 -	4.4	4.3	5.0	4.6 .	4.4	5.0
MEAN	54	52	54	44	45	55	49	53 、	. 56	. 52	54
Q3 MEDIAN	79 59	76 55 •	77 57	73` 48	73 50	79 59	74 53	80 .59	80 59	75 54 '	76 57
Ql	34	32 ,	34	24	28	· 36	2·9	,59 36	34	30	35

196

NTILE GRADE EQUIVALENT

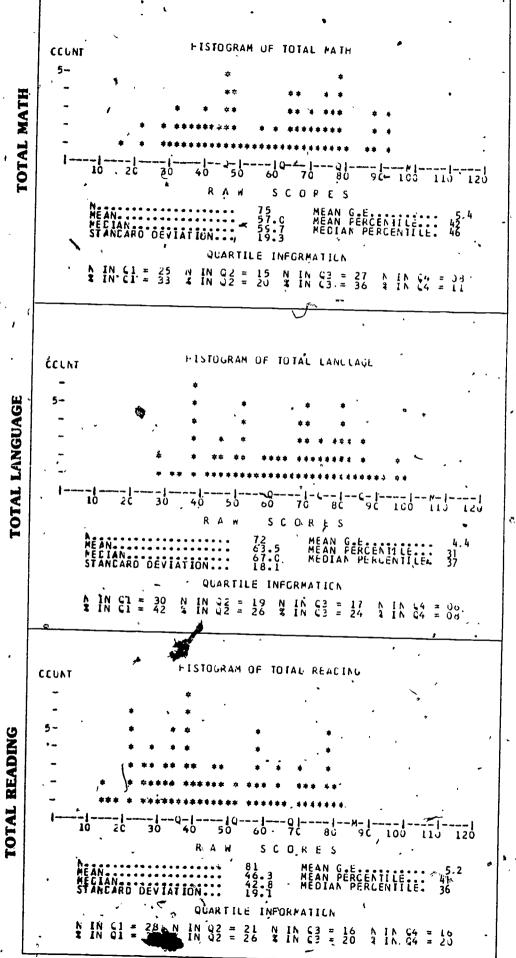
PERCENTILE. GRADE EQUAVALENT

VALENCIA PARK

DISPLAY OF CTBS TEST RESULTS

DISTRICTWIDE TESTING

GRADE 5 - SPRING 1980 FORM S CTBS, LEVEL



ach "*" represents 1 student(s)

SCHOOL DATA SHEET
COMPREHENSIVE TESTS OF BASIC SKILLS, LEVEL 2, FORM S
GRADE 5

SCHOOL WEBSTER

APRIL 1980

TABLE 1
SCHOOL TEST RESULTS BASED UPON NATIONAL NORMS

_												,
	READING VOCAB.	READ (NG COMPR:	TOTAL READING	SPELLING	LANGUAGE MECHANICS	LANGUAGE EXPRESSION	TOTAL LANGUAGE	MATH COMPUTATION	MATH CONCEPTS	MATH APPL ICATION	TOTAL . MATH	•
NUMBER	53	53	53	52 ~	52	- 52	52	53	53	53	53	٠
MEAN Q3 MEDIAN Q1	5.6 7.1 5.8 4.7	5.4 7.9 6.0 4.0	5.6 7.1 5.8 4.3	5.4 8.6 5.5 3.7	9.1 6.6 3.9	6.5 8.4 6.9 4.9	5.8 8.0 6.0 4.8	6.3 8.8 6.7 5.6	6.2 8.3 6.3 4.27	7.8 5.8 4.4	6.0 7.8 6.1	
MEAN 7	50 · 71 52 32	46 71 53 25	49 68 51 26	46 76 46 26	50 71 55 30	57 73 60 42	51 70 53 36	60 90 67 47	56 82 58 36	76 51 31	56 82 57 40	

TABLE 2 DISTRICT TEST RESULTS BASED UPON NATIONAL NORMS

MEAN Q3 MEDIAN Q1	5.9 7.8 6.3 4.8	5.9 8.5 6.1	6.0 7.9 6.2 4.8	5.4 8.2 5.5 3.7	5.2 9.3 5.7 3.8	6.3 9.5 6.8 4.4	5.6 8.4 6.0 4.3	5.8 7.7 6.3 5.0	6.2 8.2 6.4 4.6	5.9 -7.8 6.0 4.4	5.9° 7.4 6.1 5.0	
MEAN	54	52	54	44	45	55	49	53	56	52	54	
Q3	79	76	77	73	73	79	74	80	80	75	76	
MEDIAN	59	55	57	48	50	59	53	59	59	54	57	
Q1	34	32	34	24	28	36 _g ,	29	36	34	30	35	

WEBSTER

GRADE 5 - SPRING 1980 DISPLAY OF CTBS TEST RESULTS DISTRICTWIDE TESTING CTBS, LEVEL 2, FORM S

TOTAL MATH CCUNT TOTAL LANGUAGE С N TOTAL READING N IN G3

Each "*" represents 1 student(s).

ERIC*