DOCUMENT RESUME

RD 135 871

TM 006 107

AUTHOR TITLE

Kaplan, Marion; And Others Reading Improvement Through Teacher Education. Final

Fourth-Year Report; Report Number 7703. Philadelphia School District, Pa. Office of Research

and Evaluation.

PUB DATE

INSTITUTION

Jul 76 NOTE

43p.: Not available in hard copy due to marginal

legibility of original document.

EDRS PRICE **DESCRIPTORS** MF-\$0.83 Plus Postage. HC Not Available from EDRS. Check Lists; Elementary Education; Elementary School Students: *Elementary School Teachers; *Inservice Teacher Education; *Program Evaluation; Reading Achievement; Reading Diagnosis; *Reading Improvement; *Reading Instruction: *Urban Teaching

ABSTRACT

The Reading Improvement Through Teacher Education (RITE) project provided in-service training in reading instruction to elementary school teachers, and helped principals and reading coordinators to organize their school reading programs. The project's intended mode of operation was fully implemented. RITE specialists provided service contacts to school personnel, and conducted in-service meetings. Taken together, the RITE objectives depict an ideal reading-instruction situation. Within the framework of these objectives, the RITE specialists have provided a wide variety of services to a large number of teachers. These services were delivered on a needs and interest basis and with warying degrees of intensity. Over the four years of the project's operation, teachers and administrators in RITE schools appear to have developed greater awareness and interest in reading instruction, as evidenced by their increased requests for service. More formal assessment of the project's degree of success in attaining its objectives is being made through the use of a pre-post design which focuses on new teachers. The results of pre and post classroom observations and pretest and posttest administration of the RITE Case Study indicated that the project's objectives were fully attained. As a result of workshops and intensive on-site help provided to new teachers by the RITE staff, there was evidence of progress toward the development of the entire set of reading-instruction skills, and since the students. reading ability is dependent to a large degree on the skill of the classroom teacher, the ultimate beneficiaries of the RITE services should be the students served by these teachers. (Author/RC)

********************** Documents acquired by ERIC include many informal unpublished st materials not available from other sources. ERIC makes every effort st* to obtain the best copy available. Nevertheless, items of marginal * reproducibility are often encountered and this affects the quality * * of the microfiche and hardcopy reproductions ERIC makes available * via the ERIC Document Reproduction Service (EDRS). EDRS is not * responsible for the quality of the original document. Reproductions * supplied by EDRS are the best that can be made from the original. ******************************



U.S. DEPARTMENT OF HEALTH, EDUCATION & WELFARE NATIONAL INSTITUTE OF EDUCATION

THIS DOCUMENT HAS BEEN REPRO-DUCED EXACTLY AS RECEIVED FROM THE PERSON OR ORGANIZATION ORIGIN-ATING IT POINTS OF VIEW OR OPINIONS STATED DO NOT. NECESSARILY REPRE-SENT OFFICIAL NATIONAL INSTITUTE OF EDUCATION POSITION OR POLICY

OFFICE OF RESEARCH AND EVALUATION

HE-SCHOOL-DISTRICT-OF-PHILADELPHIA

2

201 900 W

Marities of proprietal and also

READING IMPROVEMENT THROUGH TEACHER EDUCATION

Final Fourth-Year Report Report Number 7703

Project Evaluators:

Marion Kaplan Larry Aniloff Camilla Grigsby

July 1976

Federal Evaluation Resource Services Stephen H. Davidoff, Assistant Director

Office of Research and Evaluation Michael H. Kean, Executive Director

School District of Philadelphia Philadelphia, Pennsylvania 19103

ABSTRACT

The RITE project provided in-service training in reading instruction to elementary school teachers, and helped principals and reading coordinators to organize their school reading programs.

The project's intended mode of operation was fully implemented. RITE specialists provided service contacts to school personnel, and conducted in-service meetings.

Taken together, the RITE objectives depict an ideal reading-instruction situation. Within the framework of these objectives, the RITE specialists have provided a wide variety of services to a large number of teachers. These services were delivered on a needs and interest basis and with varying degrees of intensity.

Over the four years of the project's operation, teachers and administrators in RITE schools appear to have developed greater awareness and interest in reading instruction, as evidenced by their increased requests for service. There has been an increase in the variety of instructional techniques and materials used in reading instruction by classroom teachers. Also, there are indications from anecdotal records that total school reading programs have been reorganized and improved with the help of RITE specialists. Overall, school staffs appear to have a great deal of confidence in the effectiveness of the RITE staff.

More formal assessment of the project's degree of success in attaining its objectives is being made through the use of a prepost design which focuses on new teachers.

The results of pre and post classroom observations and

pretest and posttest administration of the RITE Case Study indicated that the project's objectives was fully attained. The project was successful in improving the teacher's ability to use the DRA and use effective reading lesson management. There was also success in developing the beginning teachers' skills in diagnosing and prescribing for individuals and in providing varied and individualized independent activities as a part of the basic reading program. These latter two areas are the most difficult teaching of reading skills for even experienced teachers to develop. That the beginning teachers served by the project made some progress in these areas indicated that the RITE project provided a valuable service to teachers.

As a result of the workshops and intensive on-site help provided to new teachers by the RITE staff, there was evidence of progress toward the development of the entire set of reading-instruction skills, and since the students' reading ability is dependent to a large degree on the skill of the classroom teacher, the ultimate beneficiaries of the RITE services should be the students served by these teachers.

CONTENTS

INE	PKUJI			• • • •	• • •	• • • •	• • • • •	• • •	• • •	• • •	• • •	• • •	• • •	• •	• • •	• •	• •	• •	. 1	
RAT	ONALI	E						· • •				• • •							. 1	
EXP	ECTED	OUTC	OMES	• • • •			· · · · ·			• • • •	• • •	• • •		• •				••	. 2	
MODE	E OF (OPERA	TION					•••				•			• • •			•	. 2	
PREV	VIOUS	FIND	INGS		• • •					• • • •	• • •	·		• •	• • •		٠.	• •	. 3	
	LUATIO																			
	PLEMEN																			
ATT	TA I NME	ENT O	F OBJ	ECTI	VES	• • •	• • • •	• • •		• • • •	• • •			• • •	• • •	• •			. 6	
APPE	ENDIX	·					**												•	
Α.	TABLE	1 -	MEAN	SCO	RES	FOR	RITE	CA	SE-5	STUE) Y S	SUB	TES	TS		•		• •	16	
В.	RITE	READ	ING C	HECK	LIST	г			• • • •	- • • •		• • •		• • •					17	•
	RITE																			
D.	RITE	C A·S E	STUD	Υ	INTE	ERME	DIATE	F0	RM .	. <i>.</i>	• • •	• • •					• •		31	

6



READING IMPROVEMENT THROUGH TEACHER EDUCATION (A Component of the COMPREHENSIVE READING PROJECT)

RITE is designed to help train urban elementary teachers (K-6) to diagnose reading problems and to design and implement an effective developmental reading program. The service allows teachers to implement techniques immediately in the classroom. On-site follow-up is provided by the project staff.

RATIONALE

Many urban children enter school with an experiential background which requires a diversified instructional program if the child is to interact successfully with the learning environment.

Teachers need a wide range of experience with reading techniques and materials in order to help children become successful learners. However, because of their minimal coursework in reading and their inexperience in teaching reading, the teachers served by the project often lack this depth and range of experience.

In order to compensate for the teachers' lack of knowledge and/or experience, the RITE project supplements the preservice training of teachers with in-service programs specifically
designed to meet the needs of teachers serving urban school
children. Through the services of the RITE specialists, teachers
are expected to develop competence in the various aspects of reading
instruction.

.

ERIC

EXPECTED OUTCOMES

With the help of the project specialists, teachers should-develop competence in using the Directed Reading Activity approach, in diagnosing the individual pupil's reading needs, in prescribing independent activities for the pupil, and in utilizing efficient classroom-management techniques.

MODE OF OPERATION

Seven RITE reading specialists provide services for teachers in 37 schools. A large part of this service is directed toward beginning teachers. The project specialists also confer with principals and reading coordinators about specific needs within their schools.

Services provided to teachers include conferences, observations, demonstration lessons, and workshops. Conferences are arranged to discuss problems and share information on specific techniques. Observations are provided either at the teacher's request, or at the principal's request with the teacher's approval. Observations are preceded and followed by conferences to discuss improvement of instructional techniques.

Demonstration lessons are planned in advance by a project. specialist. Planning activities generally include at least one preliminary observation of the class and a specialist/teacher conference which prepares the teacher to watch for specific occur-



rences during the lesson. Each demonstration lesson is followed by a conference about the lesson and the teacher's observations.

Workshops are of five types: (a) school group meetings which deal with a specific need within a school, (b) regional workshops which deal with general topics for teachers from several schools, (c) kindergarten teachers' meetings, (d) new teachers' meetings and, (e) reading series meetings which provide in-depth knowledge of the basal reader series that are new to schools.

In addition to the 37 schools which are regularly provided RITE services, there are 15 partially participating schools. These schools may make specific requests for RITE services and are invited to the RITE workshops.

PREVIOUS FINDINGS

Evaluation of RITE during its first year was of an informal nature. Project records indicated that RITE was delivering the types of services which should improve the teacher's skill in reading instruction. Results of a principals' rating scale indicated satisfaction with the effectiveness of the specialists and with the project as a whole.

The 1973-1974 evaluation focused on the effect of RITE services on specific teacher competencies. Results of observations, the RITE Case Study and the RITE Teacher Rating Scale, indicated that teachers receiving these services were managing their reading lessons effectively; and at least at the primary



level, they seemed able to make use of test results in teaching reading. For those objectives which related to individualizing instruction, there was limited evidence of progress toward their attainment.

The 1974-1975 evaluation examined the effect of the project's services by focusing on new teachers. Pre and post assessments of specific teacher competencies were made by using observational instruments, case studies, and a self-rating scale of competency. Results from classroom observations and the RITE CASE STUDY indicated that the project was most successful in helping new teachers implement a DRA and manage reading lessons. There was less success in developing beginning teachers' diagnosis and prescription skills and in providing individualized, independent activities as part of the reading program.

EVALUATION OF THE CURRENT YEAR

This year's evaluation of the RITE project continued to examine the effect of the project's services through focusing on new teachers. Pre and post assessments of specific teacher competencies were made by using observational instruments and case studies.

In order to explore the effects of the improved reading instruction resulting from RITE, services on pupils' reading achievement, a study was begun which will compare standardized test scores in reading for pupils whose teachers have received RITE services

with those whose teachers did not receive service.

IMPLEMENTATION

The project was fully implemented, as intended, in the mode of operation.

Project records indicated that from September, 1975 through May, 1976, seven RITE reading specialists made half-day visits to 37 participating schools. The RITE specialists provided 4,318 service contacts to various school personnel. Of these contacts, 1,944 (31%) were conferences with administrative school personnel and 4,318 (69%) were direct services to individual class-room teachers. There were 67 new teachers in the project schools, and 1,078 (25%) of the individual teacher contacts were made to beginning teachers. Of the 4,318 individual contacts with teachers, 313 (7%) were classroom observations, 943 (22%) were classroom demonstrations, and 3,062 (71%) were scheduled conferences.

Topics for all school contacts were based on the individual needs of the teachers. The greatest emphasis was on the implementation of the Directed Reading Activity. This topic accounted for 1,628 (38%) of the 4,318 service contacts with individual teachers. Nine hundred twenty-three of them (21%) dealt with diagnosing and prescribing for individual reading needs. Four hundred five (9%) centered on providing independent activities and 1,362 (32%) focused on effective classroom management techniques.

In addition to providing services to individual teachers, RITE specialists conducted 85 group in-service meetings. Sixty-two of these meetings were held at individual project schools, with

the length and topics varying according to the individual school needs. Twenty-three meetings were workshop sessions. These included 9 regional workshops which were half-day in-depth sessions on various topics; 6 half-day meetings for Kindergarten teachers; 6 two-hour meetings for reading coordinators; and 2 full-day training sessions for beginning teachers.

ATTAINMENT OF OBJECTIVES

Two procedures were used to provide information concerning the attainment of project objectives. Data obtained from each of the procedures was used to assess the four objectives.

The most direct evidence regarding the attainment of objectives was provided by observation of reading lessons. The RITE Reading Checklist was used to indicate the basic haracteristics of each classroom (e.g., previous teacher experiences, amount of RITE service, type of reading programs) along with the presence or absence of indicators for Objectives 1, 2, 3 and 4. Of the beginning teachers receiving RITE Services, 23 were observed in the Fall and 21 were observed again in the Spring. An increase in the percentage of observed indicators, from pre to post observation, was considered evidence of the attainment of an objective.

The RITE Case Study, which provided information relevant to Objectives 1 and 2, was designed to assess teachers' knowledge of two aspects of reading instruction: (a) the appropriate implementation of a DRA and, (b) the interpretation and use of test results for reading instruction. On both the primary and intermediate forms of the Case Study, teachers were presented with simulated

situations and were asked to describe in writing, the procedures they would use if they were to meet the same situations in their respective classrooms.

This instrument was administered to those RITE beginning teachers who attended the ac Reading Seminar in September. The posttest was given during the new teachers' workshop held in March.

Each individual's pretest and posttest swere scored by the same panel of three RITE staff members. (There was no identifying information on the papers during the scoring.) The raters used predetermined keys to score the responses. The score for each paper was the average of the three raters' scores.

For each section and form of the test, mean pretest and posttest scores (see Table 1) were compared using a correlated test. Since the two sections were related to different objectives, the results of the various analysis are discussed under the appropriate objectives.

Objective 1: Teachers receiving RITE services will improve their skills in implementing a Directed Reading Activity when using the basal readers of the school, and in incorporating Language Experience and Individualized Reading activities into the total reading experience of the pupils.

This objective was attained. Of the 21 classrooms observed during the Fall, all of the teachers used the basal reader approach to reading instruction. In all of the classrooms, some phase of a DRA was implemented appropriately. By May, all of the teachers



still used a basal approach to reading instruction and all of the teachers demonstrated appropriate implementation of some phase of a DRA.

The first section of the <u>RITE Case Study</u> was directly related to this objective. It assessed the teachers' knowledge of the set of processes comprising the DRA. The maximum possible score for this section was 12. For the 18 primary and 20 intermediate teachers who responded to this portion of the Case Study, pretest scores ranged from .7 to 7.7, and posttest scores ranged from 2.3 to 10.7. Mean scores are presented in Table 1. For both the primary and intermediate teachers, there was a significant increase in mean score from pretest to posttest (primary: t=4.683, df=17, p<.01; intermediate: t=6.608, df=19, p<.01).

Findings from observations and the administration of the RITE Case Study indicated that beginning teachers did increase in their ability to plan and implement various stages of a DRA.

Objective 2: Teachers receiving RITE services will improve their skills in diagnosing and prescribing for individual pupil reading needs.

This objective was attained. Information obtained from the RITE Reading checklist, in the Fall, indicated that 3 (14%) of the 21 teachers had administered a diagnostic reading measure to pupils for the purpose of ascertaining group placement and/or skill assessment. By May, 13 (62%) of them had administered a diagnostic reading measure to pupils for the purpose of ascertaining group placement and/or skill assessment.

The second section of the Case Study provided information concerning the teachers' proficiency in diagnosing and prescribing for individual reading needs. A score of 6 points indicated mastery of the material in this section.

Eighteen primary and 20 intermediate beginning teachers responded to this section of the instrument. Both pretest and posttest scores ranged from 0.0 to 5 Mean scores are presented in Table 1. For both the primary a d i rmediate teachers, there was a significant increase in mean scores from pretest to posttest (primary: t=3.062, df=17, p<.01; intermediate: t=7.423, df=19, p<.01).

Findings from observations and the administration of the RITE Case Study indicated that the beginning teachers did increase in their ability to diagnose and prescribe for individual pupil reading needs.

Objective 3: Teachers will improve their skills in providing purposeful and varied independent activities designed to meet individual pupil reading needs.

This objective was attained.

The results of the <u>RITE Reading Checklist</u> used in the Fall indicated that 18 of the 21 observed classes were organized into three reading groups. The remaining 3 classes had 2 groups each. The reading groups were fixed and no evidence was obtained that regrouping took place for specific skill development.

Eighty instances of independent activities were observed.

Thirteen of the activities (16%) were directly related to the basal



programs (workbook and worksheets). The use of additional skill workbook and worksheet activities, skill tapes, games for specific skill development, and other reading workbook activities resulted in a total of 39 (49%) of the activities being directed toward the extension of student reading skills. Twenty of the activities (25%) were geared toward language arts development (independent reading, story tapes, creative writing).

of the 80 act (43%) were done by one reading group. More than one reading group did 25 (31%) of the activities. The whole class was involved in 11 (13%) activities. Some individuals in the class did 8 (10%) of the activities. There were 2 instances in which the whole class did the activity, but specific assignments appeared to be on an individual basis.

By May, the results of the RITE Reading Checklist indicated that 18 of the 21 observed classes were organized into three reading groups. The remaining 3 classes had 2 groups each. The reading groups were fixed and no evidence was obtained that regrouping took place for specific skill development. One numbered three instances of independent activities were observed. Thirty-two of the activities (31%) were directly related to the basal programs (workbook and worksheets). The use of additional workbook and worksheet activities, skill tapes, games for specific skill development, and other reading workbook activities resulted in a total of 50 (49%) of the activities being directed toward the extension of student reading skills. Twenty-one of the activities (20%) were geared toward language arts development (independent

ועל פינו פינון פינויוים

reading, story tapes, creative writing).

group. More than one reading group did 4 (3%) of the activities.

Some individuals in the class did 19 (18%) of the activities. There were no instances in which did the whole class activity.

Although by May, grouping patterns had not changed, there was a change in the patterns of use of independent activities.

There was fewer instances of a single activity being used with more than one group and no instance of an activity being used with the entire class. There was also an increase in the use of an activity with individual pupils.

Objective 4: Teachers will improve their skills in organizing and managing their classroom reading programs through utilization of available management techniques and procedures to provide for individual and group needs.

The objective was considered fully attained because the teachers had maintained their high level of performance on the pre-observations, on the postervations, and had improved their record-keeping skills.

The Fall results of the RITE Reading Checklist indicated that 19 of the 21 teachers ker the Archdiocese Cumulative Record of Reading for their studens. Only 1 teacher kept no appropriate type of classroom skill record.

Reading aides were use: in 4 of the 21 classrooms. All of the aides were observed working directly with the students.

Within the 21 classragms, 50 reading groups were observed



being taught. It was concluded that classroom management in all 21 cases was satisfactory. Assignments were made and explained effectively. The room arrangement was practical and efficient, with particular reading groups in a defined physical location, children receiving instruction near the teacher, and children engaged in noisier activities removed from quiet activity centers. In all of the classrooms, there appeared to be established routines for changing reading groups and acceptable student behavior while engaged in independent activities.

The May results of the <u>RITE Reading Checklist</u> indicated that all 21 of the teachers kept the Archdiocese Cumulative Record of Reading for their pupils. Also, 18 of them maintained either work folders or Fountain Valley records for their pupils.

Reading aides were used in 4 of the 21 classrooms. All of the aides were observed working directly with the students.

Within the 21 classrooms, 60 reading groups were observed being taught. It was concluded that classroom management in all 21 cases was satisfactory. Assignments were made and explained effectively. Room arrangement was practical and efficient, with particular reading group in a defined physical location, children receiving instruction near the teacher, and children engaged in noisier activities removed from quiet activity centers. In all of the classrooms, there appeared to be established routines for changing reading groups and acceptable student behavior while engaged in independent activities.

The teachers had maintained their high level of performance

18

from pre- to post- observation. They also had improved their record-keeping skills as indicated by the fact that 18 of them kept pupils records in addition to the Archdiocese Cumulative Record of Reading.

SUPPLEMENTAL DATA

In order to explore the effect of RITE services on student reading performance, a study has been initiated which will compare the reading achievement, over a one year period of time, for students whose teachers have received one complete year of RITE service with students whose teachers have not received RITE service. All of the classes included in the study are being taught by teachers who are presently in their second year of teaching.

Grade equivalent scores in Reading from the Fall, 1975 administration of the Educational Development Series of the Scholastic Testing Service, Inc., have been recorded for 1,237 students in 34 RITE serviced classes, 534 students in 16 non-RITE serviced classes.

A sample of RITE serviced and non-RITE serviced students will be drawn from the available 1975 grade equivalent records by matching educational and sociological characteristics of the classes (grade, class size, geographical area).

Grade equivalent scores in reading will be obtained for this sample of students following the Fall, 1976 STS test administration. The two sets of scores (RITE and non-RITE) will then be compared to ascertain if there is a significant difference in reading achievement.



SUMMARY AND CONCLUSIONS

The RITE project provided in-service training in reading instruction to elementary school teachers, and helped principals and reading coordinators to organize their school reading programs.

The project's intended mode of operation was fully implemented. RITE specialists provided service contacts to school assumel, and conducted in-service meetings.

Taken together, the RITE objectives depict an ideal reading-instruction situation. Within the framework of these objectives, the RITE specialists have provided a wide variety of services to a large number of teachers. These services were delivered on a needs and interest basis and with varying degrees of intensity.

Over the four years of the project's operation, teachers and administrators in RITE schools appear to have developed greater awareness and interest in reading instruction, as evidenced by their increased requests for service. There has been an increase in the variety of instructional techniques and materials used in reading instruction by classroom teachers. Also, there are indications from anecdotal records that total school reading programs have been reorganized and improved with the help of RITE specialists. Overall, school staffs appear to have a great deal of confidence in the effectiveness of the RITE staff.

More formal assessment of the project's degree of success in attaining its objectives is being made through the use of a prepost design which focuses can new teachers.

The results of pre and post classroom observations and



that the project's objectives was fully attained. The project was successful in improving the teacher's ability to use the DRA and use effective reading lesson management. There was also success in developing the beginning teachers' skills in diagnosing and prescribing for individuals and in providing varied and individualized independent activities as a part of the basic reading program. These latter two areas are the most difficult teaching of reading skills for even experienced teachers to develop. That the beginning teachers served by the project made some progress in these areas indicated that the RITE project provided a valuable service to teachers.

As a result of the workshops and intensive on-site help provided to new teachers by the RITE staff, there was evidence of progress toward the development of the entire set of reading-instruction skills, and since the students' reading ability is dependent to a large degree on the skill of the classroom teacher, the ultimate beneficiaries of the RITE services should be the students served by these teachers.



APPENDIX A

TARIF

MEAN SCORES OF A SAMPLE OF RITE BEGINNING TEACHERS ON RITE CASE-STUDY SUBTESTS

Subtest and Form	N	September Pretest	March Posttest	Change
Planning a DRA:		And the second s		
Primary Form	18	5.1	7.6	+2.5*
Intermediate Form	20	3.6	7.7	+4.1*
Using Test Scores:				
Primary Form	18	2.6	4.1	+1.5*
Intermediate Form	20	1.5	3.8	+2.3*

^{*}p<.01



THE SCHOOL DISTRICT OF PHILADELPHIA OFFICE OF RESEARCH AND EVALUATION FEDERAL EVALUATION RESOURCE SERVICES

RITE READING CHECKLIST . Experimental Edition

GENERAL INFORMATION:

SCHOOL		GRADE		
TEACHER			_	
OBSERVER				e for well a
BEGINNING TIME	ENDING	TIME		
RITE SERVICES				
			•	
				· · · · · · · · · · · · · · · · · · ·
Describe organization of c	lass for reading (e.g.	, no. of	groups, total	class)
				•
Do classes change for read	ing?			·
*				
	•		•	
Are some of the reading cla	ass taken elsewhere by	another	adult (e.g.,	to learning
centers)? Describe	how this relates to t	he total	reading lesso	n for these
students.			· ·	
The second second				
For each group, list the ba	asic reading services	used (or	approach of i	ndividualize
reading or LEA).	•		•	-
Group A		Group C	·	·
Group P	-			



23

Section I: Reading Instruction

The purpose of this section is to describe the implementation of a Directed Reading Activity (DRA) as well as the incorporation of Language Experience (LEA) and Individualized Reading activities into the total reading experience of the pupils. First indicate whether these activities were appropriate, then indicate whether they took place.

For	the approach to reading	used, (indicate YE	S or NO)	ar estados. Transportados de la composição de la compo
·A.	Was DRA appropriate?	Was it used?	- distribution	
В.	Was LEA appropriate? _	Was it used?		
	Was Individualized _ Reading appropriate?	Was it used?		
Impressio	ns:			
observed.	reading group, indicate 1=Readiness 2=Guided up 6=Unit or skill tes	silent reading 3= ting 0=No phase of	Skill development 4 DRA observed.	=Rereading
	A Group	C Group	Other	
-	B Group	Total Class		•
Impressio	ons:			
	ose groups which you ob tering consistent with		rect instruction fro	m the teache
	_ A Group	_ C Group	Other	
	B Group	•		
Impressio	ons:		· · · · · · · · · · · · · · · · · · ·	
for the c	nstruction observed, di children, swift enough t ent? YES NO	o keep interest but		
Impressio	ons:			



Impressions:		
Tap rederous.	 	
Did the teacher appear to relate what was being tau previous knowledge and experiences (e.g., use of codevelopment, discussions)? YESNO	ight (or read) to increte materials	children's for vocabula
Impressions:	·	
Section II: Diagnosis and Prescription		
The purpose of this section is to describe the used by the teacher and the extent to which these a Determinations may be made by asking the teacher.	types of diagnoure used in plann	stic material ing instructi
Determine which of the following types of diagnosti A-G for each type used, indicate when they are admi	c tests are used nistered.	. By coding
A=At`end of unit or book		
B=Upon completion of teaching a particular skill		
C=When it is thought that a child or group of child	lren have mastere	d a skill
D=For placement only		
E=At preset time intervals (e.g., every month)		
F=At end of semester only		
G=Other	, , , ,	
Basal Reader Unit Mastery Tests (including in-	-workbook tests)	·
Basal Reader End of Book Mastery Tests	•	
Mastery Tests of some supplementary skill deve	elopment program	,
Fountain Valley	· -	•
IRI		
Phonics Inventory		
Teacher made skill mastery tests	•	
Other		

What type(s) of skill records are those records are completed.	kept?	Using	codes	V-Z,	indi	cate	the	times	3
V. As skills are mastered by part	ticular	child	en						
W. Upon completion of a unit or b	ook	•							
X. Every report period		•							
Y. At the end of each semester									
Z. Other			···						
Fountain Valley			a server and the						
Archdiocese Cumulative Recor	d of R	eading							
Publishers skill profile									
Work folders							٠,	:	
Informal checklist			٠	•					
Publisher's system						•			
Other			, 						
Impressions:					· 				
					:		1		
escribe the way in which the test	s and	skill r	ecords	are	used	in :	instr	uctic	n.
								<u> </u>	



Section III: Independent Activities

The purpose of this section is to record the extent to which independent activities are assigned with individual pupil needs in mind. Judgments may be made using information from both observation of actual activities and the assignments made to the reading groups. Determine which activities on the list below are used or assigned for the reading lesson. For each of these activities indicated, use patterns and A, B, or C to indicate the way activities are selected.

Use patterns

1=Total class did the activity at the same time

2=Total class did the activity, but each group did it at different times

3=Total class did the activity but specific assignments appeared to be on an individual basis (e.g., same workbook - different pages)

4=More than one group did the activity

5=One group did the activity (including half groups rotating between two activities)

6=Some individuals did the activity

Mode of selection

A=Teacher selected

B=Children were able to choose a specific item within an activity (e.g., Scrabble Vs. phonics games, etc.)

C=Children were able to choose the type of activity (e.g., creative writing Vs. games)



Independent Activities	Use Patterns (1-6)	Mode of Selection (A-C)
Worksheet of reader series		
Other skill worksheet		
Recreational or other subject worksheet		
Workbook of reader series		
Workbook of another reading series		
Skill workbook (e.g., phonics, Barnell-Loft)		
Board activities - S.S.J. type		
Skill - tapes or records	·	
Story tapes or records		
Games for specific skill development		⊕
Games for general language development or for fun		•.
Filmstrip or film related to language skills		: !
Filmstrip or film related to other subject		
Individual task cards		1.
Writing book reports		
Writing or outlining material for other subject		·
Research - practice in using ref. mat.		1. 3.1
Creative writing (describe)	·	· · ·



Independent Activities	Use Patterns (1-6)	Mode of Selectio
Art activity related to reading		
Art activity related to other subjects	•	
Recreational art activity		•
Other (describe)		
Independent Reading		
Other		
Other		
Other		
Rote Copying		
Writing spelling words		
Do the difficulty levels of the activities YESNO Impressions:	s appear to be appropria	te for the children?
Section IV: Classroom Management		
The purpose of this section is to deslesson. Does the lesson run smoothly, are is a minimum of time lost from instruction	e the children aware of :	routines, and
If an aide or volunteer is present, descr	ibe her role during read	ing.
In your judgment, is this an efficient use	e of the aide? YES	МО
Impressions:		-



at beginning of reading : during regroup's reading : during regroup's reading : at some other than reading ime haphazardly during read lesson (e.g., interrupting Group A to reading something to Group B) Other Are assignments explained? YESNO Impressions: Once work has begun, are children able to do assignments without interrupting instruction? YESNO Impressions: Is the room arrangement during reading practical and efficient? Are the children who are in a particular group in a defined physical location? YES NO Are the children who are receiving instruction near the teacher and sufficiently close to any visual material being used? YES NO Are the children who are engaged in noisier activities away from those doing quiework? YES NO Impressions:	Describe the mechanism (e.g., beard, chart) used for assigning independent activities.
during group's reading during group's reading me at some other than medinate me haphazardly during read lesson (e.g., interrupting Group A total something to Group B) Other Are assignments explained? YESNO Impressions: Once work has begun, are children able to do assignments without interrupting instruction? YESNO Impressions: Is the room arrangement during reading practical and efficient? Are the children who are in a particular group in a defined physical location? YESNO Are the children who are receiving instruction near the teacher and sufficiently close to any visual material being used? YESNO Are the children who are engaged in noisier activities away from those doing quiework? YESNO	
during group's readi: an ructional time at some other than readi: me haphazardly during read lesson (e.g., interrupting Group A totell something to Group B) Other Are assignments explained? YESNO Impressions: Once work has begun, are children able to do assignments without interrupting instruction? YESNO Impressions: Is the room arrangement during reading practical and efficient? Are the children who are in a particular group in a defined physical location? YESNO Are the children who are receiving instruction near the teacher and sufficiently close to any visual material being used? YESNO Are the children who are engaged in noisier activities away from those doing quie work? YESNO	en are assignments made to each group?
at some other than residence ime haphazardly during read lesson (e.g., interrupting Group A to reall something to Group B) Other Are assignments explained? YESNO Impressions: Once work has begun, are children able to do assignments without interrupting instruction? YESNO Impressions: Is the room arrangement during reading practical and efficient? Are the children who are in a particular group in a defined physical location? YESNO Are the children who are receiving instruction near the teacher and sufficiently close to any visual material being used? YESNO Are the children who are engaged in noisier activities away from those doing quie work? YESNO	at beganing of reading to the
haphazardly during read lesson (e.g., interrupting Group A total something to Group B) Other Are assignments explained? YES NO Impressions: Once work has begun, are children able to do assignments without interrupting instruction? YES NO Impressions: Is the room arrangement during reading practical and efficient? Are the children who are in a particular group in a defined physical location? YES NO Are the children who are receiving instruction near the teacher and sufficiently close to any visual material being used? YES NO Are the children who are engaged in noisier activities away from those doing quie work? YES NO	during a group's reading and ructional time
Are assignments explained? YES NO	at some other than reading time
Are assignments explained? YESNO	haphazardly during read lesson (e.g., interrupting Group A to test
Impressions: Once work has begun, are children able to do assignments without interrupting instruction? YES NO Impressions: Is the room arrangement during reading practical and efficient? Are the children who are in a particular group in a defined physical location? YES NO Are the children who are receiving instruction near the teacher and sufficiently close to any visual material being used? YES NO Are the children who are engaged in noisier activities away from those doing quie work? YES NO	Other
Impressions: Once work has begun, are children able to do assignments without interrupting instruction? YES NO Impressions: Is the room arrangement during reading practical and efficient? Are the children who are in a particular group in a defined physical location? YES NO Are the children who are receiving instruction near the teacher and sufficiently close to any visual material being used? YES NO Are the children who are engaged in noisier activities away from those doing quie work? YES NO	
Once work has begun, are children able to do assignments without interrupting instruction? YESNO	Are assignments explained? YES NO
Impressions: Is the room arrangement during reading practical and efficient? Are the children who are in a particular group in a defined physical location? YES	Impressions:
Are the children who are in a particular group in a defined physical location? YES NO Are the children who are receiving instruction near the teacher and sufficiently close to any visual material being used? YES NO Are the children who are engaged in noisier activities away from those doing quiework? YES NO	instruction? YES NO
YESNOAre the children who are receiving instruction near the teacher and sufficiently close to any visual material being used? YESNO Are the children who are engaged in noisier activities away from those doing quiework? YESNO	Is the room arrangement during reading practical and efficient?
Are the children who are receiving instruction near the teacher and sufficiently close to any visual material being used? YESNO Are the children who are engaged in noisier activities away from those doing quiework? YESNO	Are the children who are in a particular group in a defined physical location?
close to any visual material being used? YES NO Are the children who are engaged in noisier activities away from those doing quiework? YES NO	YESNO
Are the children who are engaged in noisier activities away from those doing quie work? YES NO	Are the children who are receiving instruction near the teacher and sufficiently close to any visual material being used?
work? YESNO	YESNO
	Are the children who are engaged in noisier activities away from those doing qui

Is there an established routine and schanging reading groups? YES NO	
Do changes in groups and active occur on an orderly fashion, will a minimum of time lost? YES NO	1
Impressions:	
	_
Are materials available in sufficient communitaties? YES NO	
Are materials distributed and/or accomplished so that there is minimal interruption to instruction? YESNO	on
Are children able to operate equip 7 WE NO	
Impressions:	_

APPENDIX G

THE SCHOOL DISTRICT OF PHILADELPHIA OFFICE OF RESEARCH AND EVALUATION FEDERAL EVALUATION RESOURCE SERVICES

RITE PROJECT

CASE STUDY (Primary Form)

NAME			
SOCIAL SEC	URITY NO.		
GRADE	SCHOOL		
		2	
Have you:	had previous teaching experient been a student teacher?	.ce:	
	taken a college reading course	:(s)?	
• • •	been a substitute teacher?	· · · · · · · · · · · · · · · · · · ·	



PRIMARY STORY

We are interested in obtaining your perception of the reading skills of children in the primary grades. We need this information to help us plan for and improve future RITE services.

You are a condigrade teacher and it is in middle of January.

Your average reading group (which is nearing the end of their 21 reader)

will encounter the selection on the accompanying page in next week's work

("The Frog That Changes Color")

Please read the selection on the reverse side carefully and then discuss what steps you would take in teaching this selection. Be sure to include the specific skills you would cover and what specific activities you would use to develop each of these skills.

We realize that we may not have given you as much information about the children as you will need to answer these questions. Where you don't have enough information, make whatever assumptions you must in order to answer the question. You may make the assumptions that are most convenient for you. So that we may know which you have made, please state them.

Make up five questions comprehension of what he has read.

THE FROG THAT CHANGES COLOR

- 1 Surds live in trees. Squirrels live in trees. But did you know that some frogs live in trees, too?
- The tree frog is hard to find. This frog can change color. On green leaves, it stays treen. On a brown branch, it turns brown. Some tree frogs can thange from green to gold or blue.
- Tree frogs have long less and wide feet. They have sticky pads at the ends of their mes. These sticky toe pads keep the tree frogs from falling.
- Tree frogs have different colors and markings on their skins. Their eyes are different, too. Some have green eyes, some gray. Some frogs' eyes are gold, and some are bright red.
- The sounds they make in spring and summer are different,

 too. The frog makes a sound like a dog barking. Another frog

 makes a loud noise like a same. There is even a frog that

 whistles:

Selection taken from Reading for Concerns A Webster Division, McGraw-Hill and



PRIMARY GRAPH

On the reverse side are a set of scenes obtained by a group of students who had just completed a 2¹ Basal Reader. The scores show you the percentage of items the students got correct on each test. The testing tool used was the Mastery Test which accompanied the reader. Discuss the steps you would take in planning the future reading instruction of this group in terms of any regrouping, specific skill development, etc. In your discussion of either individuals or groups, identify students by name.



PRIMARY GRAPH TEST SCORES

	NAME OF STUDENT	VOWELS	VARIANT ENDINGS	BLENDS & DIGRAPHS	TOTAL DECODING SKILLS	CAUSE AND EFFECT	NOTTING DETAIL	SEQUENCE	SECUENCE MEANING	DICTIONARY SKILLS
	FRANK BLAU	88	88	90	90	37	9	41	56	39
	GERALD FAVA	· &	93	96	94	43	88	43	69	Ą
	JIM KO	89	. 79	34	73	41	94	39	67	24
	HAOMI KEINTZE	96	93	99	96	93	94	93	.93	54
	JOYCE WEIDROFF	65	85	74	75	88	85	81	83	33
30	STEVE KOFFLER	50	72	91	\mathcal{B}	79	82	55	71	9
	ह्याम् अधारा	78	63	93	81	40	80	45	. 62	42
	PEGGY DRAKE	74	76	78	76	52.	14	11	ß	9

37

ERIC

Arull Text Provided by ERIC

APPENDIX D

THE SCHOOL DISTRICT OF PHILADELPHIA OFFICE OF RESEARCH AND EVALUATION FEDERAL EVALUATION RESOURCE SERVICES

RITE PROJECT

CASE STUDY (Intermediate Form)

NAME			
SOCIAL SEC	URITY NO.		
GRADE		SCHOOL	
Have you:	had previous teachi	ng experience?	
	been a student tead		
	taken a college rea	ling course(s)? _	
	been a substitute t	eacher?	

INTERMEDIATE STORY

We are interested in obtaining your perception of the reading skills of children in the intermediate grades. We need this information to help us plan for and improve future RITE services.

You are a <u>fifth grade teacher</u> and it is the middle of January.

Your <u>average reading group</u> (which is nearing the end of their <u>5¹ reader</u>)

will encounter the selection on the accompanying page in next week's work

("The Mystery of The Red Tides").

Please read the selection on the reverse side carefully and then discuss what steps you would take in teaching this selection. Be sure to include the specific skills you would cover and what specific activities you would use to develop each of these skills.

We realize that we may not have given you as much information about the children as you will need to answer the question. Where you don't have enough information, make whatever assumptions you must in order to answer the question. You may make the assumptions that are most convenient for you. So that we may know which you have made, please state them.

Make up five questions on this story which would test a child's comprehension of what he has read.

THE MYSTERY OF THE RED TIDES

What makes the sea turn red and causes thousands of fish to die? As far back as men could remember, the blame was placed on the "red tides."

In 1947, scientists finally traced the condition called the red tides to a microscopic sea organism called the dinoflagellate (di' no flaj's lat).

The dinoflage Late is so tiny that 6,000 of these organisms may be contained in a single drop of water. It stands on the borderline between plant and animal in its classification. It manufactures its own food, as plants do. But it moves freely and eats other organisms, as animals do.

Dinoflagellates are normally only one of the many kinds of organisms found in plankton. Plankton is the name given to all very small forms of sea life. However, when the air and water are calm and warm, dinoflagelates multiply or "bloom" with amazing speed. The surface of the water appears to be covered with a red carpet.

The "blooming" dinoflagellates give off a poisonous secretion.

Many fish die. Their bodies are washed up on the beach. Beaches are

not fit for use. Fish that are not killed may become poisonous to

animals or people who eat them. Commercial fishing comes to a halt.

As dinoflamellates exhaust the food and oxygen in an area, they die. After a time, the sea returns to normal. But when conditions are right, the red tide blooms again.

At least nine times in this century, the west coast of Florida has been plagued by a red tide. In 1957, the Arabian Sea was affected.

At different times, the coasts of western Australia and Peru have suffered from this invasion from the sea.

INTERMEDIATE GRAPH

On the reverse side is a set of scores obtained by a group of students who had just completed a 42 Basal Reader. The scores show you the percentage of items the students got correct on each test. The testing tool used was the Mastery Test which accompanied the reader. Discuss the steps you would take in planning the future reading instruction of this group in terms of any regrouping, specific skill development, etc. In your discussion of either individuals or groups, identify students by name.



INTERMEDIATE GRADE GRAPH OF TEST SCORES

NAME OF STUDENT	WCRD RECOGNITION	WORD & PHRASE MEANING	WORD ANALYSIS	TOTAL DECODING SKILLS	MAIN IDEA	RELATIONSHIPS	INFERENCES	DICTIONARY SKILLS	STVDY SKILLS
FRANK BLAU	.88	88	90	90	37	93	41	-56	3 9
GERALD FAVA	83	93	96	94	43	.88	43	69	40
KIM KO	89	<i>7</i> 9	-34	73	41	.94	39	67	24
NACIAI KEINTZE	96	93	- 9	: 95	93	94	93	93	54
JOYCE WEIGHOROFF	65	85	74	75	88	86	81	- 83	33
steve koffler	50	72	91	73	79	4 82	65	71	9
w Beth Mintz	78	හි	93	.81	40	80	45	62	42
PEGGY DRAKE	74	76	78	76	.52	14	11	В	9

