DOCUMENT RESUME

ED 416 447 CS 013 045

AUTHOR Atterman, Jennifer S.

TITLE Reading Strategies for Beginning and Proficient Readers.

PUB DATE 1997-12-00

NOTE 8p.

PUB TYPE Reports - Descriptive (141) EDRS PRICE MF01/PC01 Plus Postage.

DESCRIPTORS *Beginning Reading; Letters (Alphabet); Literacy; Phonics;

Primary Education; *Reading Comprehension; Reading Difficulties; *Reading Instruction; Reading Processes; *Reading Skills; *Reading Strategies; *Teacher Role; Whole

Language Approach

IDENTIFIERS Phonological Awareness; Shared Reading

ABSTRACT

The single most important task facing elementary school teachers today is teaching students to read by the end of third grade. Learning to read in those formative years is essential to develop the higher order thinking skills demanded in the older grades, when students are reading to learn. Beginning readers must be engaged in highly purposeful and strategic techniques implemented by their teachers. First phonological awareness and knowledge of letters must be introduced. Activities centered around building an understanding of phonemes are essential to learning how to read an alphabetic language. With a systematic approach such as "Zoo-phonics," children learn the names and sounds of letters and are soon able to recognize and form their corresponding shapes. In kindergarten and first grade an integral part of any curriculum is reading aloud, which provides students with the opportunity to hear and see an enthusiastic teacher demonstrating good reading on a regular basis. Shared reading with a great deal of repetition is probably one of the most effective strategies for extending students' involvement in the literacy process and developing more proficient readers. Research indicates that reading can be taught most effectively with a balanced approach that incorporates the best of both phonics instruction and whole language. (Contains eight references.) (CR)



Reading Strategies for Beginning and Proficient Readers

Jennifer S. Atterman

U.S. DEPARTMENT OF EDUCATION Office of Educational Research and Improvement EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)

This document has been reproduced as received from the person or organization originating it.

- ☐ Minor changes have been made to improve reproduction quality.
- Points of view or opinions stated in this document do not necessarily represent official OERI position or policy.

PERMISSION TO REPRODUCE AND DISSEMINATE THIS MATERIAL HAS **BEEN GRANTED BY**

TO THE EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)

Dominican College School of Education San Rafael, CA December 1997

BEST COPY AVAILABLE



Most Americans are passionate in the belief that reading is the most important skill for our children to learn in school. With the buzz words "a balanced approach to literacy" flying around the schools almost as frequently as recess bells, today's educators, administrators, parents, and politicians are engaged in an on-going and quite heated debate over the best methods for how to teach children to read and write. Whether one is a proponent of systematic, explicit phonics instruction and a bottom-up approach, which helps beginning readers understand that the words they speak and hear can be formulated by written symbols, or a firm believer in the top-down, whole language movement, which emphasizes the use of prior knowledge to make predictions in reading print, one must be aware that the debate exists because reading achievement in this country is alarmingly low. When more than 40 percent of fourth graders read at a "below basic" level, and with such illiteracy rates persisting in higher grades, our country must continue its search to identify and thus remediate this epidemic. There is a multitude of research which outlines and specifies techniques for teaching reading to children, a skill that is a gateway to all other knowledge, and thus creating a solid foundation on which to become proficient readers.

In 1994, the National Assessment of Education Progress (NAEP) reported its Reading Assessment findings, which revealed more than four out of 10 fourth graders, approximately 42 percent, were reading below levels which were considered "basic" and exhibited little or no mastery of skills and knowledge necessary to perform work at that grade level (Collins, 1997). It is easy for parents and politicians to point their fingers in the direction of the instructors during the primary grades. Though their school districts may try to avoid classification as solely using phonics or whole language based approaches, supplies and methods in the schools do tend to lean more towards one camp



or the other. The single most important task facing elementary school teachers today is teaching students to read by the end of third grade (American Federation of Teachers, 1997). Learning to read is essential in these formative years in order to develop the higher-order thinking skills demanded in the older grades, when students are reading to learn. If students fall behind in reading skills, they most often never catch up, fall further behind in all areas of their academic instruction, and drop out higher rates. Right from the start, children should be surrounded with quality literature, be given the opportunity to write and explore with written symbols, and learn in a rich literate environment. However, this is often not enough and decoding skills associated with phonics instruction are found to be lacking in many beginning readers. Therefore, those students, along with the large percentage for whom reading comes easily over time, reap added benefits from instruction that combines building phonological awareness and whole language's meaningful and engaging curricula.

Beginning readers must be engaged in highly purposeful and strategic techniques implemented by their teachers. First, phonological awareness and knowledge of letters must be introduced. Activities centered around building an understanding of phonemes are essential to learning how to read an alphabetic language. With a systematic approach such as Zoo-phonics, children learn the names and sounds of letters and are soon able to recognize and form their corresponding shapes. They are then able to use recall and recognition strategies to comprehend the 44 phonemes, or smallest units of speech, of the English language. Regardless of the particular approach to phonics instruction, the learner's attention is focused on the sound/symbol relationship as a technique for learning to recognize words. Reading experts have found, however, that most students who are



non-readers by the end of third grade share a common problem; they have not developed the capacity to recognize these phonemes which are the basic building blocks of speaking and writing (IBID, 1997).

In Kindergarten and first grade, when students are truly developing their skills, there are several strategies to help them in their process of becoming readers. An integral part of any curriculum is reading aloud which provides students with the opportunity to hear and see an enthusiastic teacher demonstrating good reading on a regular basis. Many early readers will require greater teacher assistance and support; by using scaffolding, a research-based strategy, guidance and instruction by a teacher or knowledgeable peer helps a student function on a higher level (Gunning, 1996). Calling attention to high frequency words is another aide used by teachers for reading instruction, as it allows students to repeatedly hear, see, and even write words that they will use often. Discussing rhymes, ending sounds, and word patterns can also be useful for young children who may be developmentally able to comprehend these concepts and then store them into memory.

Shared reading with a great deal of repetition is probably one of the most effective strategies for extending student's involvement in the literacy process and developing more proficient readers. Through big books (often with large print as well as enticing illustrations) and predictable books, emergent and more experienced readers are allowed to rely on context to guess an upcoming word rather than use the word's spelling (Collins, 1997). This facet of whole language encourages risk taking and provides opportunities for experimentation with language's different rules. Teachers do not correct errors made during these predictive exercises, as breaking up the reading process is unfavorable and possibly detrimental according to whole language advocates.



As is seen in classrooms that have students who enjoy reading, proficient readers exhibit characteristics that illustrate their continuing mastery of reading. Their attitudes are clearly more positive and favorable toward reading than that of their peers, for whom reading is either a constant struggle or an area of instruction with little or no foundation. Proficient readers execute strategies like organizing ideas and sequencing the events in stories and also visualizing parts to further enhance their comprehension. The acquisition of vocabulary is increasingly more rapid and varied as they read lengthier and more complicated sentences in books. With greater speed and accuracy, proficient readers find thematic stories more interesting. This stage may be marked by reading both fiction and nonfiction, humorous tales, and even easy chapter books (Gunning, 1996). Errors are often self-corrected as students more readily realize their mistakes.

Leading research indicates that reading can be taught most effectively with a balanced approach that incorporates the best of both phonics instruction and whole language. Embraced in moderation, methods for reading instruction vary from teacher to teacher and school to school, but have the same common goal; we want to create a nation of children who not only know how to read, but love it and practice it without anxiety or hesitation. The transition from a that of a beginning reader to a proficient reader is facilitated with support systems such as regular parental involvement, safe environments in which to explore literature without the fear of being corrected, and solid instruction by educators who, without fail, encourage reading at all levels. As was previously mentioned, reading is the most vital skill and serves as the gateway to learning. Our nation is in the midst of educating students who, without the acquisition of adequate literacy skills, will be unable to function successfully unless we whole-heartedly act to change this



reality. A major effort to enhance reading skills is underway so that today's children succeed. Hopefully by teaching phonics and using methods of whole language instruction together in all primary classrooms, students will not only learn to read more rapidly than in the past, but develop an interest and passion for reading to last a life time.



References

American Federation of Teachers Internet Web Site. (1997). http://www.aft.org/edissues.htm.

Bruneau, Beverly J. (1997). The Literacy Pyramid organization of reading/writing activities in a whole language classroom. The Reading Teacher. Vol. 51, No. 2.

Collins, James. (1997). How Johnny Should Read. Time. 78-81. Vol. 150, No. 17.

Gunning, Thomas G. (1996). <u>Creating Reading Instruction for All Children</u>. Boston: Allyn and Bacon.

Manning, Gary and Maryann. (1996). Tried and True Practices. <u>Teaching Pre K-8</u>. Vol. 26, No. 8.

The Role of Phonics in Reading Instruction: A Position Statement. (1997). International Reading Association. Newark, Delaware.

Tompkins, Gail E. (1996). Developing strategic readers and writers. <u>Literacy for the Twenty-First Century</u>: A Balanced Approach. Columbus, Ohio: Merrill. 129-136.

The Wright Group Staff Development Videos. (1995). <u>Guided Reading at the Emergent Level</u>. Bothell, WA: The Wright Group.



· dp013045



U.S. DEPARTMENT OF EDUCATION

Office of Educational Research and Improvement (OERI)
Educational Resources Information Center (ERIC)



REPRODUCTION RELEASE

(Specific Document)

I. DOCUMENT IDENTIFICATION:

Title: Reading Strategies for Beg	inning and Proficient Readers	
Author(s): Jennifer S. Atterman		
Corporate Source:	Publication Date: Dec. 1997	
II. REPRODUCTION RELEASE:		
In order to disseminate as widely as possible timely and sig documents announced in the monthly abstract journal of the EF available to users in microfiche, reproduced paper copy, and el Reproduction Service (EDRS) or other ERIC vendors. Credit is	RIC system, Resources in Education (RIE), are usually made ectronic/optical media, and sold through the ERIC Document	

If permission is granted to reproduce the identified document, please CHECK ONE of the following options and sign the release below.





Sample sticker to be affixed to document

Sample sticker to be affixed to document



Check here

Permitting microfiche (4" x 6" film), paper copy, electronic, and optical media reproduction *PERMISSION TO REPRODUCE THIS MATERIAL HAS BEEN GRANTED BY

release is granted, one of the following notices is affixed to the document.

TO THE EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)."

PERMISSION TO REPRODUCE THIS MATERIAL IN OTHER THAN PAPER COPY HAS BEEN GRANTED BY

TO THE EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC).*

or here

Permitting reproduction in other than paper copy

Level 1

Level 2

Sign Here, Please

Documents will be processed as indicated provided reproduction quality permits. If permission to reproduce is granted, but neither box is checked, documents will be processed at Level 1.

"I hereby grant to the Educational Resources Information Center (ERIC) nonexclusive permission to reproduce this document as indicated above. Reproduction from the ERIC microfiche or electronic/optical media by persons other than ERIC employees and its system contractors requires permission from the copyright holder. Exception is made for non-profit reproduction by libraries and other service agencies to satisfy information needs of educators in response to discrete inquiries."	
Signature: Junifor G. Asserman	Position: Graduate Studies
Printed Name: Jennifer S. Atterman	Organization: School of Education Daminican College
Address: 41 Katrina Lane	Telephone Number: 415 459 - 5364
San Anselmo, CA 94960	Date: February 6 1998



DOCUMENT AVAILABILITY INFORMATION (FROM NON-ERIC SOURCE):

If permission to reproduce is not granted to ERIC, or, if you wish ERIC to cite the availability of this document from another source, please provide the following information regarding the availability of the document. (ERIC will not announce a document unless it is publicly available, and a dependable source can be specified. Contributors should also be aware that ERIC selection criteria are significantly more stringent for documents which cannot be made available through EDRS).

Publisher/Distributor:	
Address:	
Price Per Copy:	Quantity Price:
T(X)	
IV. REFERRAL OF ERIC TO COPYRIGHT/	REPRODUCTION RIGHTS HOLDER:
If the right to grant a reproduction release is held by some and address:	one other than the addressee, please provide the appropriate name
Name and address of current copyright/reproduction rights holder:	
Name:	
Address:	·
	•
· · · · · · · · · · · · · · · · · · ·	
V. WHERE TO SEND THIS FORM:	
Send this form to the following ERIC Clearinghouse:	
· · · · · · · · · · · · · · · · · · ·	

If you are making an unsolicited contribution to ERIC, you may return this form (and the document being contributed) to:

ERIC Facility 1301 Piccard Drive, Suite 300 Rockville, Maryland 20850-4305 Telephone: 301-258-5500

Fax:

800:

301-948-3695

800-799-ERIC (3742) ericfac@inet.ed.gov

