





Teacher Guide

Our resource has been created for ease of use by both **TEACHERS** and **STUDENTS** alike.



Introduction



child's ability to read and comprehend the written word is his touchstone to success in school

and in life. The primary object of our Reading Comprehension guide is to teach the reading skills that are basic to reading fluency and



understanding in all subject areas and situations. Reading is the most essential communication skill in our society. For this reason, the author has given emphasis to many of the primary building blocks of reading acquisition, such as using context clues, determining main idea, and understanding inferences.

"Reading Comprehension" emphasize important concepts and appear throughout this series. Definitions of important terms and many opportunities to practice the sketcheing taught also make this book user-friendly and east to a derstand. In addition, the objectives up a replace body are acceptable using Bloom's Taxonomy of Learning to entace educational appropriateness.

How Is Our Resource Organized?

STUDENT HANDOUTS

Reading passages and **activities** (in the form of reproducible worksheets) make up the majority of our resource. The reading passages present important grade-appropriate information and concepts related to the topic. Embedded in each passage are one or more questions that ensure students understand what they have read.

For each reading passage there are **BEFORE YOU READ** activities and **AFTER YOU READ** activities.

- The BEFORE YOU READ activities prepare students for reading by setting a purpose for reading. They stimulate background knowledge and experience, and guide students to make connections between what they know and what they will learn. Important concepts and vocabulary from the chapters are also presented.
- The AFTER YOU READ activities check students'

comprehension of the concepts presented in the reading passage and extend their learning. Students are asked to give thoughtful consideration of the reading passage through creative and evaluative short-answer questions, research, and extension activities.

Writing Tasks are included to further develop students' thinking skills and understanding of the concepts. The **Assessment Rubric** (*page 4*) is a useful tool for evaluating students' responses to many the activities in our resource. The **Compression Quiz** (*page 48*) can be used for either a follow up review or assessment at the completion of the unit.

P AID E C VES

this resource dutains thee main types of pages, each with a left cent purpose and use. A **Picture Cue** at the top of each page shows, at a glance, what the page is for.



Teacher Guide

• Information and tools for the teacher



Student Handout

• Reproducible worksheets and activities

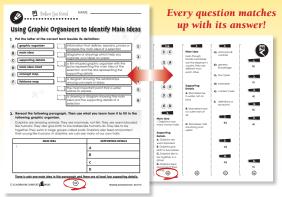


Easy Marking[™] Answer Key

• Answers for student activities

EASY MARKING™ ANSWER KEY

Marking students' worksheets is fast and easy with this **Answer Key**. Answers are listed in columns – just line up the column with its corresponding worksheet, as shown, and see how every question matches up with its answer!





Using Graphic Organizers to Make Inferences

1. Read the following passage and complete the graphic organizer:

Thomas Edison was a great inventor and a very smart man. When he was a boy, his teachers thought he was a slow learner. It took him a long time to figure out the answers to questions. What his teachers did not know was that Thomas was always trying to figure out how things worked!

No matter how much trouble he got into as a boy, Thomas kept on asking questions. When he grew up everyone called him a genius!

Story Clues +	What I Know =	Inference





Comprehension Quiz

Circle the correct	answer for each questi	on. 22
1. Proof of something	j is called:	
a) opinion	b) evidence	c) synonymous
,	and understand the mea	
a) reading compr	ehension b) reading be	tween the lines c) purpose for reading
Words that mean ta) antonyms	he opposite of each othe b) synonyms	r are called: c) participles
4. Pieces of informati	on that tell about the mai	n idea are called:
a) timelines	b) fishbones	c) supporting details
Something that caa) fact	n always be proven is call b) fib	ed a: ;) untasy
The most importana) an inference	t part of a reading second b) conclusion	n is alled. c) main idea
7. A diagram or char a) chronology	t that shows the relationsh be aph. O. niz	os among concepts or ideas is called a: er c) scoreboard
8. The reason you ea a) purpose for a	ad a text cooled me:) homework as	ssignment c) directions
9. A word that mean a) a simile	s the ame or about the so b) a synonym	ame as another word is called: c) a metaphor
10.Words or phrases the a) context clues	nat can help readers unde	erstand the meaning of a new word are: es c) main ideas
Put a "T" in front of e	ach true statement and p	ut an "F" in front of each false statement.
11. A drav	ving can be a graphic org	anizer.
12. Evider	nce does not mean the sar	me thing as proof.
13. A fishb	one map is usually shaped	d like the skeleton of a fish.
14. Makin	g an inference is the same	thing as "reading between the lines".
15. It is ve	ry important to have good	reading comprehension skills.

Drawing Conclusions

