





### Teacher Guide

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



### Introduction

dentifying and using critical thinking skills is a daunting task facing most elementary teachers today. Our resource was written with this very purpose in mind. Here you will find critical thinking defined as, "what happens



when you judge, decide, or solve a problem." Many of the critical thinking skills such as, 1) independent thinking, 2) organization, 3) making inferences, 4) anticipating consequences, 5) recognizing valid and invalid arguments, and 6) problem solving are defined and used in thought provoking exercises throughout the book. Rather than clair to be a complete course in the process of critical thinking, this workbook is just the beginning of a critical thinking journey for students that will continue through continue and into adulthood.

Our resource is designed to be a spfriendly and sy to understand. Complete with vocabulary, realing passages, work sheets, overheads, creaswork all work search puzzles, and a comprehension quiz, *Critical Thinning* a structured using Bloom's Taxonomy of Learning and ensure 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) as a useful tool for evaluating students' responses to carry of the activities in our resource. The **Compresension Quiz** (page 48) can be used for either a follow-verview or assessment at the completion withe unit.

#### TCTUV E CV 75

This cource colors at three main types of pages, each with a deferent purpose and use. A **Picture Cue** at the top of each lage shows, at a glance, what the page is for.

#### Teacher Guide

Information and tools for the teacher



#### Student Handout

Reproducible worksheets and activities

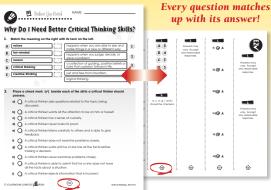


#### Easy Marking™ Answer Key

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!







## What are Critical Thinking Skills?

1.	Fill	in each blank with the correct term.
	a)	Two important types of thinking are thinking and thinking.
	b)	is defined as "the process of using your mind to consider something carefully."
	c)	thinking is what happens when you are able to see and make things in a new or different way.
	d)	thinking happens when you judge, a cite, or solve a problem.

2. In the chart below, decide whether or not each activity requires you to use critical thinking skills, then put a decktor the correct box.

Everyday Life Activities	volves Critical Thinking	Does NOT Involve Critical Thinking
a) Buying a new pike		
b) Choosing the less lawnmower for the family		
c) Brushing your teeth		
d) Moving to a new house		
e) Talking on the phone with your best friend		
f) Spending your \$10 allowance		
g) Jogging		
h) Planning a vacation for the family		







# Comprehension Quiz

1.	Critical thinking is what happens when you judge, decide, or solve
_	problem.
2.	Values are not important to a good critical thinker.
3.	Learning to think for yourself is important to being successful in life
4.	Most critical thinkers do not like to explore new ideas.
5.	Reason is logical thinking.
6.	Critical thinkers are dependent thinkers.
7.	A good independent critical thinker is also a go
8.	Honesty is not very important to Joseph a tical thin error
9.	An independent thinker knows t's by ter ham to accept someone else's or haion, about everything in life.
10	Overeinia el pero cipo "la valuena estadi. es "
• • • • •	Organized means "Tabrily and effective."
the answard	ers o the following questions. inference?
the answer	ers o the following questions.
the answard that is an and an ex	ers of the following quastions.  Inference?  Inference between a fact and an opinion? Give an example of a cample of an opinion.  In the following statement mean? "A good critical thinker anticipates are the following statement mean?"

## **Class Decision Chart**

**Qualities** Decision to be made: **Possible Solutions** Score 1. 2. 3. 4. **5**. 6. **7.** 8. Final decision: