Critical Thinking Skills

Similarities & Differences

REM 201D

A TEACHING RESOURCE FROM...





Author / Illustrator Ellie Weiler

©1983, 1997, 2001

Copyright by Remedia Publications, Inc. All Rights Reserved. Printed in the U.S.A.

The purchase of this unit entitles the individual teacher to reproduce copies for classroom use. The reproduction of any part for an entire school or school system is strictly prohibited.

To find Remedia products in a store near you, visit: http://www.rempub.com/stores

Remedia Publications, Inc.
15887 N. 76™ Street • Suite 120 • Scottsdale, AZ • 85260



INTRODUCTION

The activities in this book have been designed to provide a variety of approaches to identifying similarities and differences. The use of pictures reinforces skills of visual discrimination-some guiding analysis of similarities and others placing a focus on differences. Because these activities are fun, and seem more like games than "work," students willingly strengthen skills.

Other exercises take them a step further-to single word or short phrase analysis. At this level, visual discrimination is used, along with the more abstract skill of word meaning.

The most difficult level, that of looking for similarities and differences in complete sentences, combines all the individual skills into a more complex process.

Encouraging students to make up original exercises or "games" similar to those provided is an excellent reinforcement of each area.

You will find this book to be an effective teaching tool for many ages and readability levels. Based on Bloom's Taxonomy of thinking skills, it is suitable for grades 3-6. Readability is approximately at the 3rd-4th grade level. (Keep in mind that readability scales, though useful, are guidelines only. They cannot measure every factor affecting readability, such as sentence structure or appeal to the reader. Also, scales can differ from each other in the results they yield).

A pre/post test is included at the back of the book for evaluation of student progress.

Although an answer key is provided, it is entirely possible that students may have very valid reasons for choosing a different answer than what is given in the key. Any answer they can explain in a logical manner should be accepted.

All activities are reproducible for use in a variety of teaching, practice, and reinforcement situations. They are appropriate for whole class, small group, or individual use. Oral discussion of the work as it is completed will increase the level of student understanding.

THE CRITICAL THINKING SERIES

FROM REMEDIA PUBLICATIONS

201B 201C 201D	Analogies Classification Absurdities Similarities & Differences Sequence
202A	Drawing Solutions
	Using Logic
	Finding Facts
	Following Directions
202E	Relying on Reason
203A	Knowledge
203B	Comprehension
203C	Application
203D	Analysis
203E	Synthesis
203F	Evaluation

Similarities & Differences ©Remedia Publications

SIMILARITIES & DIFFERENCES

Similarities and Differences

Similarities are ways in which words, objects, and ideas are alike. Differences are ways in which they are not alike.

Let's compare two familiar objects to find ways they are similar and ways they are different:

A basketball is _______. 1. A tennis ball is round. 2. A tennis ball is small. A basketball is ______ . 3. A tennis ball is fuzzy. A basketball is ______ . A basketball 4. A tennis ball bounces. 5. A tennis ball is used A basketball is used on a on a court.

Look back over your list.

How many ways are they similar? _____

How many ways are they different? _____

Look at each pair of words below. Put an "X" in front of the one that is more similar to a tennis ball.

- 6. ___ hot dog
- 7. ___ bunny
- ___ hamburger
- ___ snake
- 8. ___ soccer ball
- 9. ___ boot
- ___ baseball
- ___ ice skate

- 10. ___ lemon
 - ___ grape

Find pictures of objects that have at least one similarity.

Draw a line connecting them.



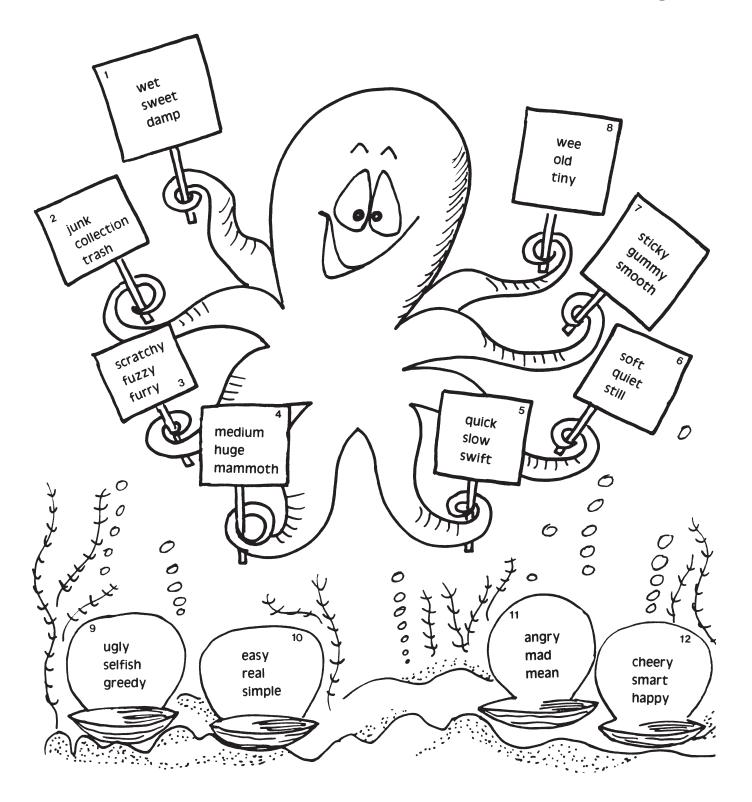
Look at the words in each box. Decide what makes them similar . . . then add a word having the same similarity. Write the similarity on the line at the bottom of each box.



root leaf	stem	duck chicken	turkey
penny nickel	quarter	milk orange juice	cola
lake ocean	pond	chalk pencil	crayon
cricket spider	ant 	laugh smile	grin
	jar can box		bus car train

Orville Octopus and his friends have trouble with similarities. They could use your help!

Circle the two words in each box with similar meanings.



Track down the similarities and differences in these pairs of sentences. Read each pair carefully. If they have similar meanings, put an "S" in the box before the sentences. If they have different meanings, put a "D" in the box.

