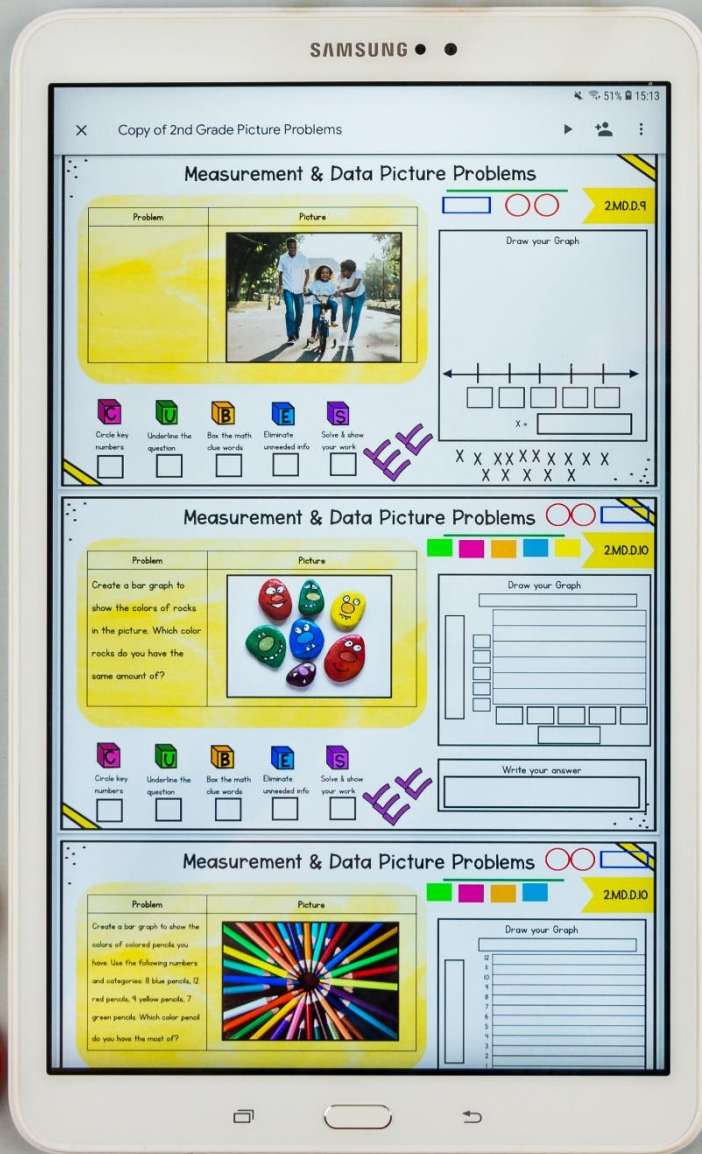


Print and Digital

PICTURE MATH

ALL 2ND GRADE STANDARDS





Name: _____

Picture P

Directions: Study the photograph. Think about how many items you see. Write and solve your own problem that goes with the picture.

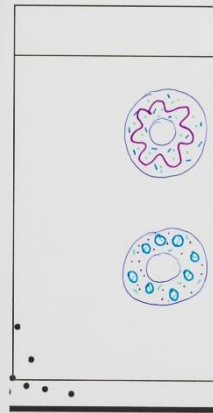


Problem:

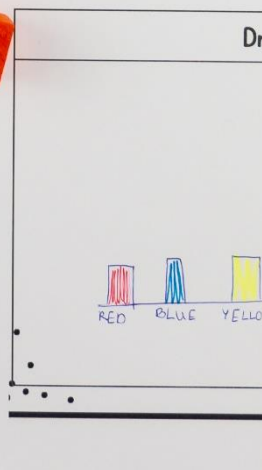
Sophie loves donuts. She already ate 2. How many more does she have left?

Name: _____

Directions: Study the photograph. Write a word problem that goes with the picture. You may use the picture to help you.



Create a bar graph to show the colors of the pencils you have. Which color do you have the most of?



Picture Problems

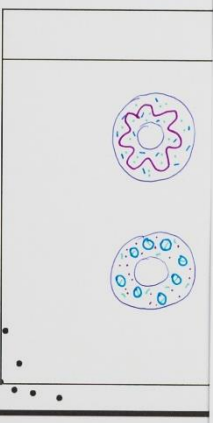
Directions: Study the photograph. Think about how math could be applied in this photograph. Write and solve your own problem that goes with the photograph.



- ☒ Circle the #s
- ☒ Underline the question
- ☐ Box the words that are important
- ☐ Eliminate info. you do not need.
- ☐ Solve by showing

Problem:

Sophie loves donuts
already 2. H



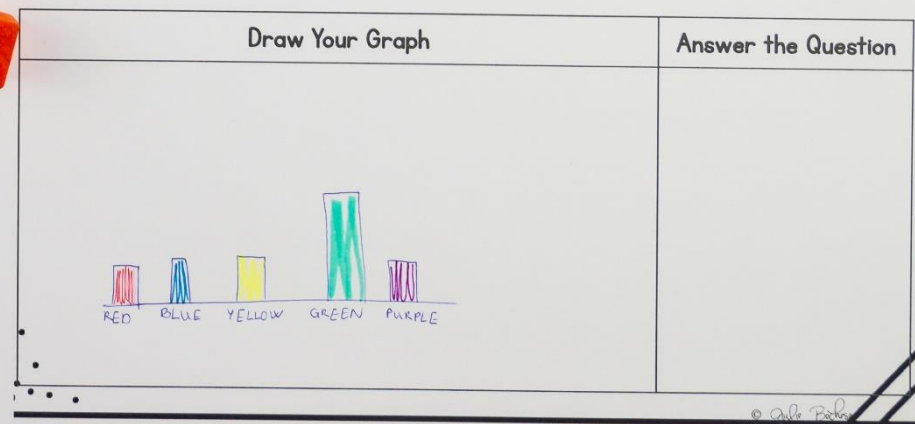
Picture Problems

Directions: Study the photograph. Read the word problem. Use the photograph to help you solve the word problem. You may show your work by drawing, labeling, or writing on the photograph.



- ☐ Circle the #s
- ☐ Underline the question
- ☒ Box the words that are important
- ☐ Eliminate info. you do not need.
- ☒ Solve by showing your work.

Create a bar graph to show the colors of rocks in the picture. Which color rocks do you have the same amount of?



Picture Math

2nd grade

Table of Contents

This resource includes four picture problems per standard. Three problems are given for students to solve, and one is open ended for students to create.

- Operations and Algebraic Thinking
- Numbers & Operations in Base Ten
- Measurement & Data
- Geometry



Thank you for purchasing this Common Core Kingdom digital resource!

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Name: _____ Date: _____

Picture Problems

Directions: Study the photograph. Read the word problem. Use the photograph to help you solve the word problem. You may show your work by drawing, labeling, or writing on the photograph.



- ☐ Circle the #s
- ☐ Underline the question
- ☐ Box the words that are important
- ☐ Eliminate info. you do not need.
- ☐ Solve by showing your work.

Isabella's bakery baked 56 chocolate chip cookies and 37 peanut butter cookies.

How many cookies does Isabella have for sale?

Show Your Work	Answer the Problem

Name: _____ Date: _____

Picture Problems

Directions: Study the photograph. Think about how math could be applied in this photograph. Write and solve your own problem that goes with the photograph.



- ☐ Circle the #s
- ☐ Underline the question
- ☐ Box the words that are important
- ☐ Eliminate info. you do not need.
- ☐ Solve by showing your work.

Problem:

Show Your Work	Answer the Problem

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