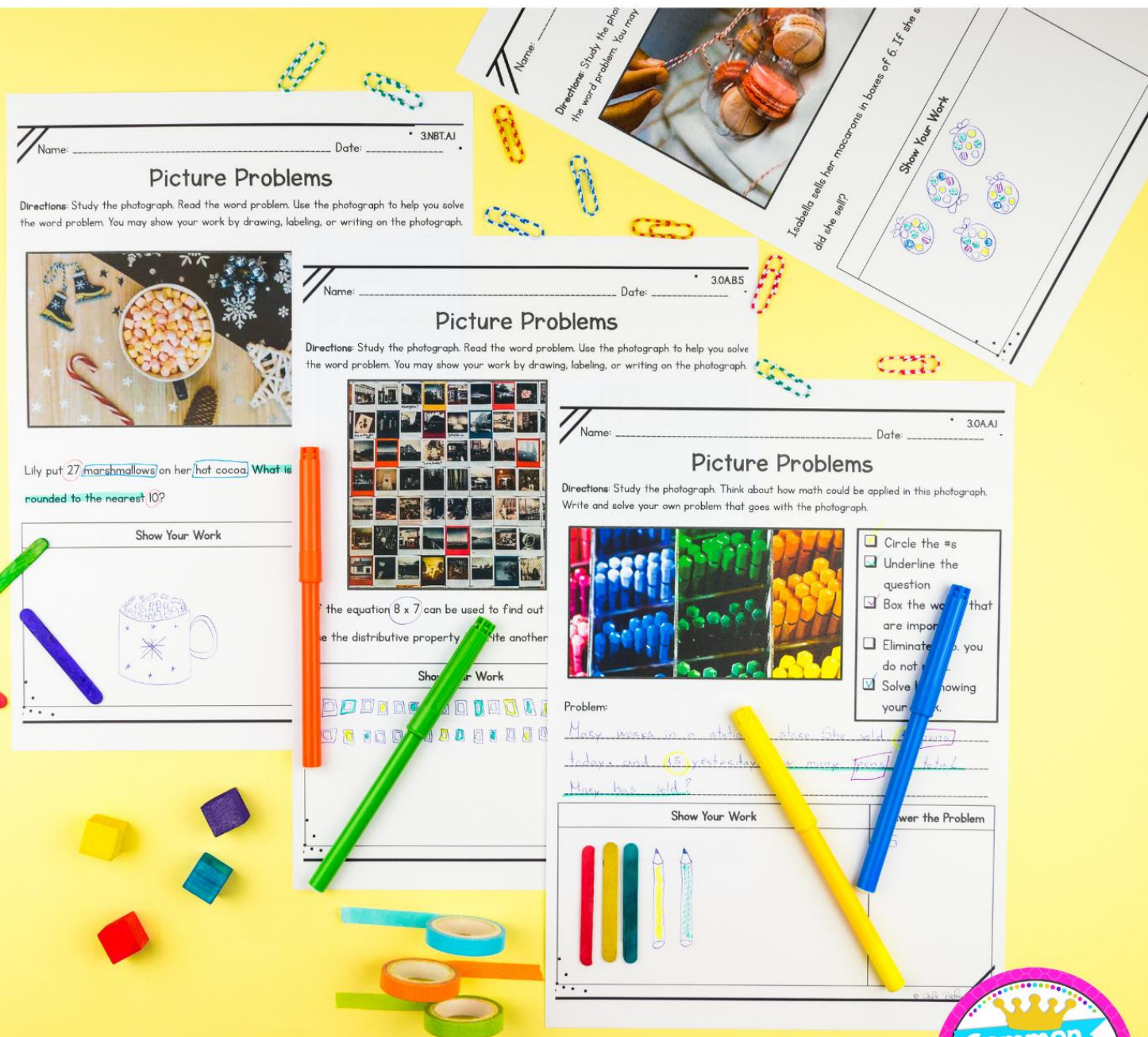


Print and Digital

PICTURE MATH

ALL 3RD GRADE STANDARDS



Name: _____ Date: _____ • 3.NBT.A1

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.



Lily put 27 marshmallows on her hot cocoa. What is 27 rounded to the nearest 10?

Show Your Work



Name: _____ Date: _____ • 3.OA.B.5

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.



the equation 8×7 can be used to find out how many items there are. Write another equation that uses the distributive property.

Show Your Work



Name: _____

Picture Problem

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



Problem:

Mary works in a stationery store. She sold 15 markers today and 15 markers yesterday. How many markers has she sold?

Show Your Work



Picture Math

3rd 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 & Algebraic Thinking
- Numbers & Operations in Base Ten
- Numbers & Operations- Fractions
- Measurement & Data
- Geometry



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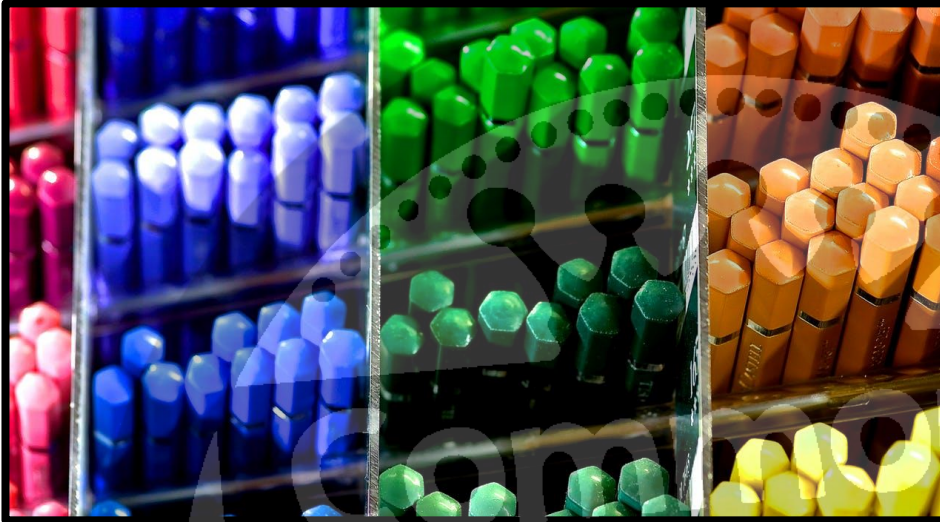
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Name: _____ Date: _____

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

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.

Karina wants to share 36 donuts with her friends. If she gives each friend 3 donuts, how many friends can she share with?

Show Your Work	Answer the Problem

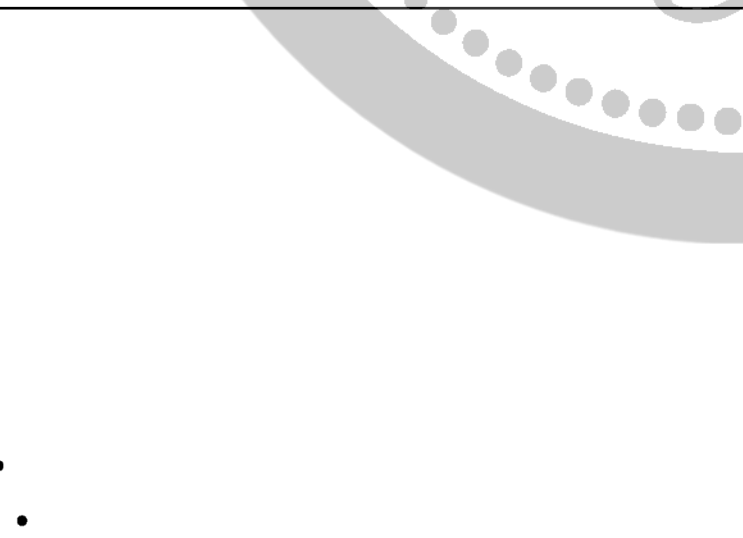
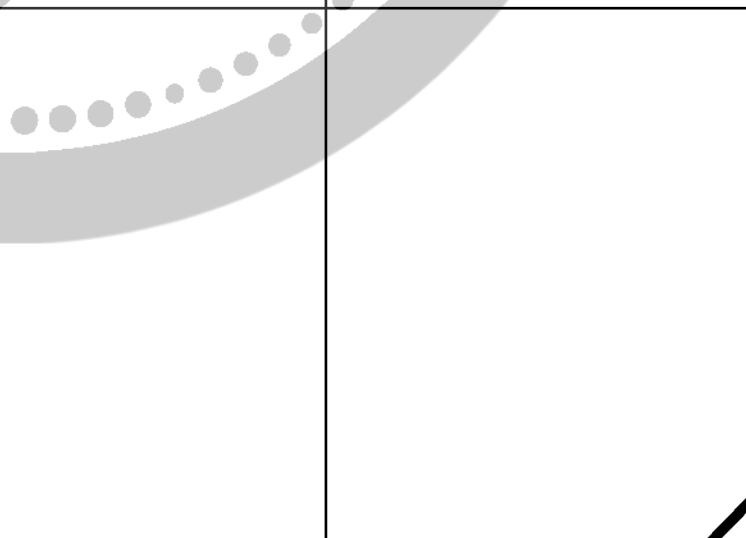
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- ☐ Circle the #s.
- ☐ Underline the question.
- ☐ Box the words that are important.
- ☐ Eliminate info you do not need.
- ☐ Solve by showing your work.

Problem:

Kingdom

Show Your Work	Answer the Problem
 . .	 .

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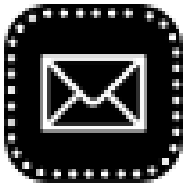
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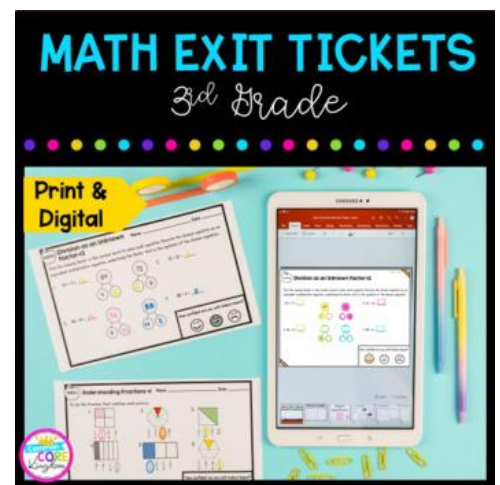
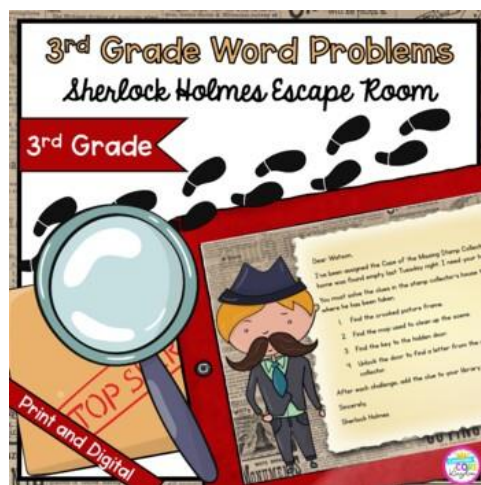
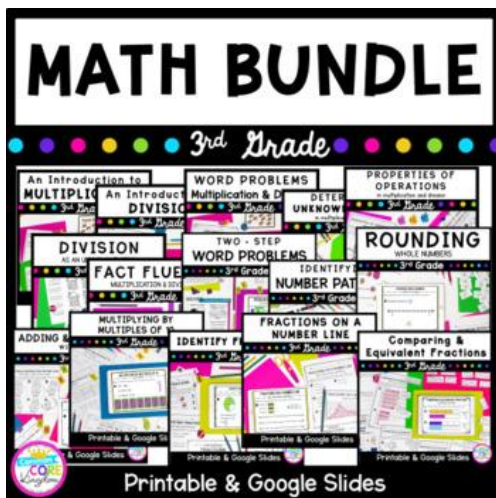


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