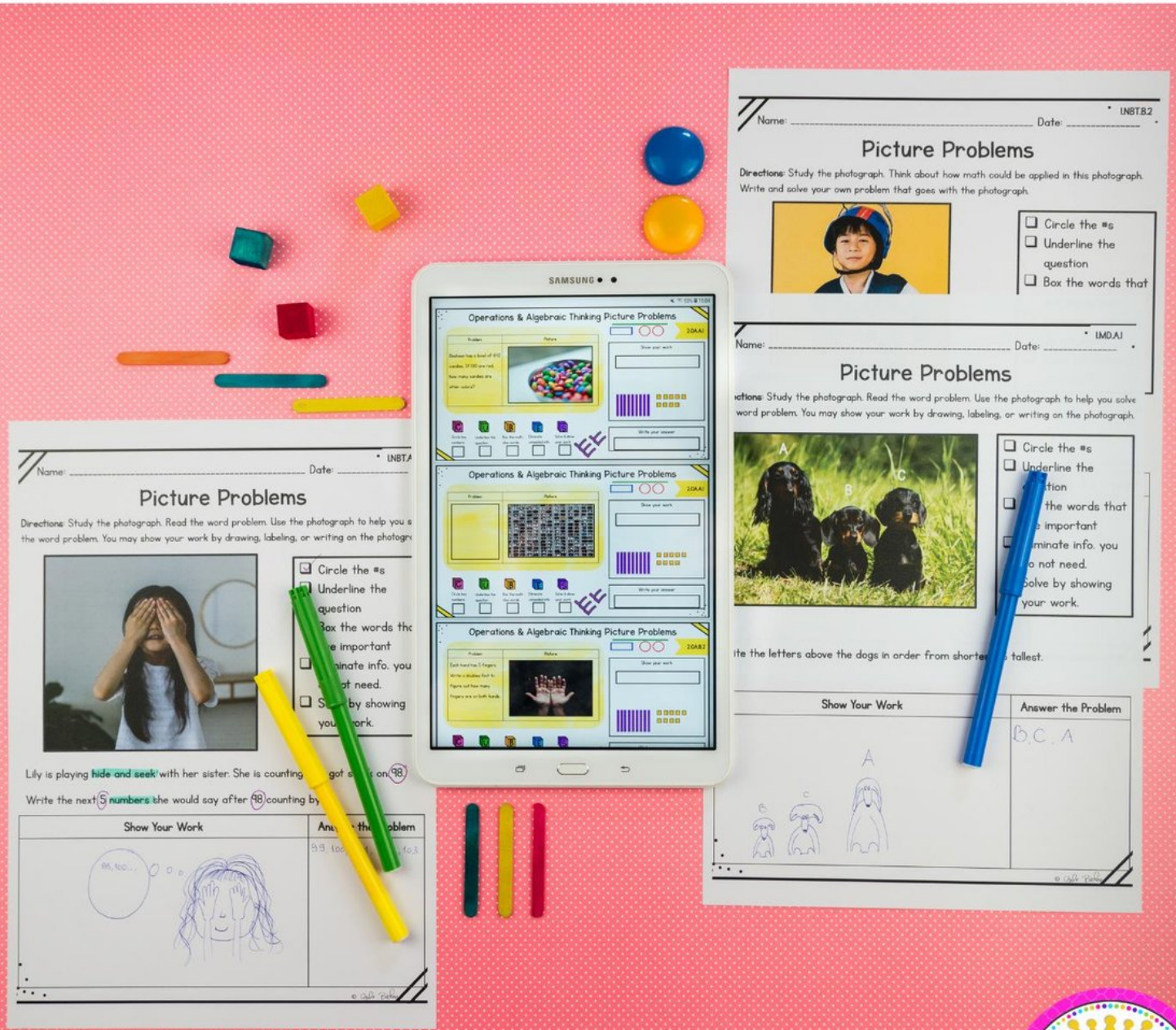
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PICTURE MATH

ALL 1ST GRADE STANDARDS



Common CORE Kingdom

Name: _____ Date: _____ • 1.NBT.B.2 •

Picture Problems

Directions: Study the photograph. Think about
Write and solve your own problem that goes v



Name: _____ Date: _____ • 1.NBT.A.1 •

Picture Problems

Directions: Study the photograph. Read the wo
the word problem. You may show your work b



Lily is playing hide and seek with her si

Write the next 5 numbers she would sc

Show Your Work

Name: _____ Date: _____ • 1.OA.A. •

Picture Problems

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



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

Kendra scored 8 baskets in game 1, 6 baskets in game 2 and 5 baskets in game 3,

how many baskets did she score in all 3 games?

Show Your Work

A ver the Problem

Picture Prob

ons: Study the photograph. Read the word proble
rd problem. You may show your work by drawin



Write the letters above the dogs in order

Show



Name: _____

Picture Pr

Directions: Study the photograph. Think about how m
Write and solve your own problem that goes with th



Name: _____

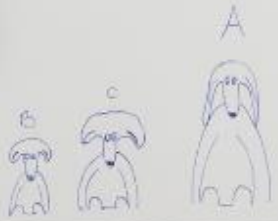
Picture Prob

ictions: Study the photograph. Read the word problem
word problem. You may show your work by drawing,



ite the letters above the dogs in order from sho

Show Your Work



LNBT.A

Date: _____

Picture Problems

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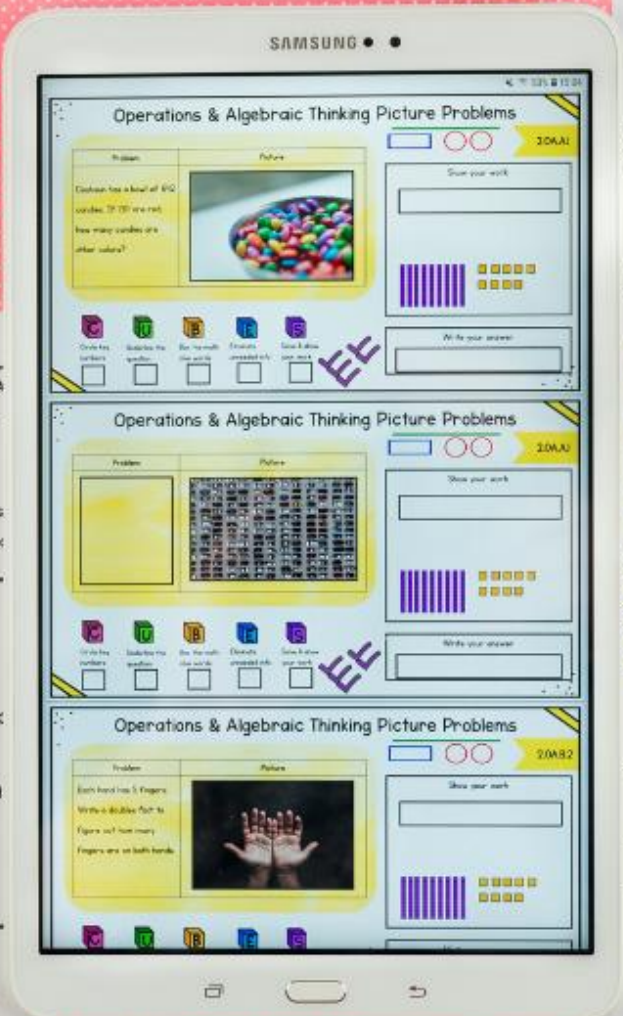


- ☑ Circle the #s
- ☐ Underline the question
- ☐ Box the words tha e important
- ☐ inate info. you ot need.
- ☐ S by showing you ork.

d seek' with her sister. She is counting got s on 98.

bers she would say after 98 counting by

Show Your Work	Ans the oblem
	99, 100, 101, 102, 103



Picture Math

1st 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
- Measurement & Data
- Geometry



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1.OA.A.2

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.

If Marissa gets 3 scoops of ice cream, Damon gets 2 scoops, and Tamia gets 3 scoops, how many scoops of ice cream did they buy altogether?

Show Your Work	Answer the Problem

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1.OA.C.5

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.

Anthony has 13 marbles in his collection. He got the marbles above for his birthday.

Use counting on to find out how many marbles he has now.

Show Your Work	Answer the Problem

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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

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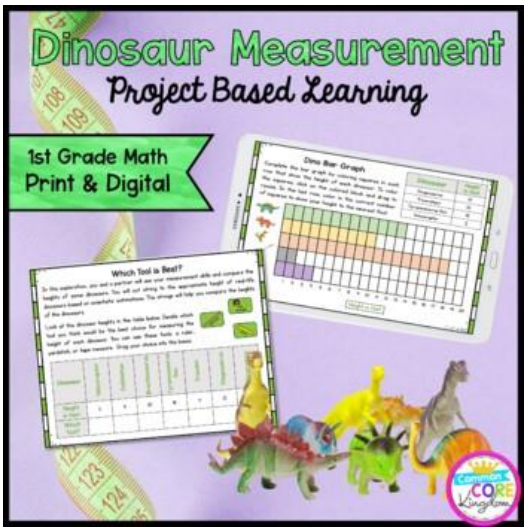
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