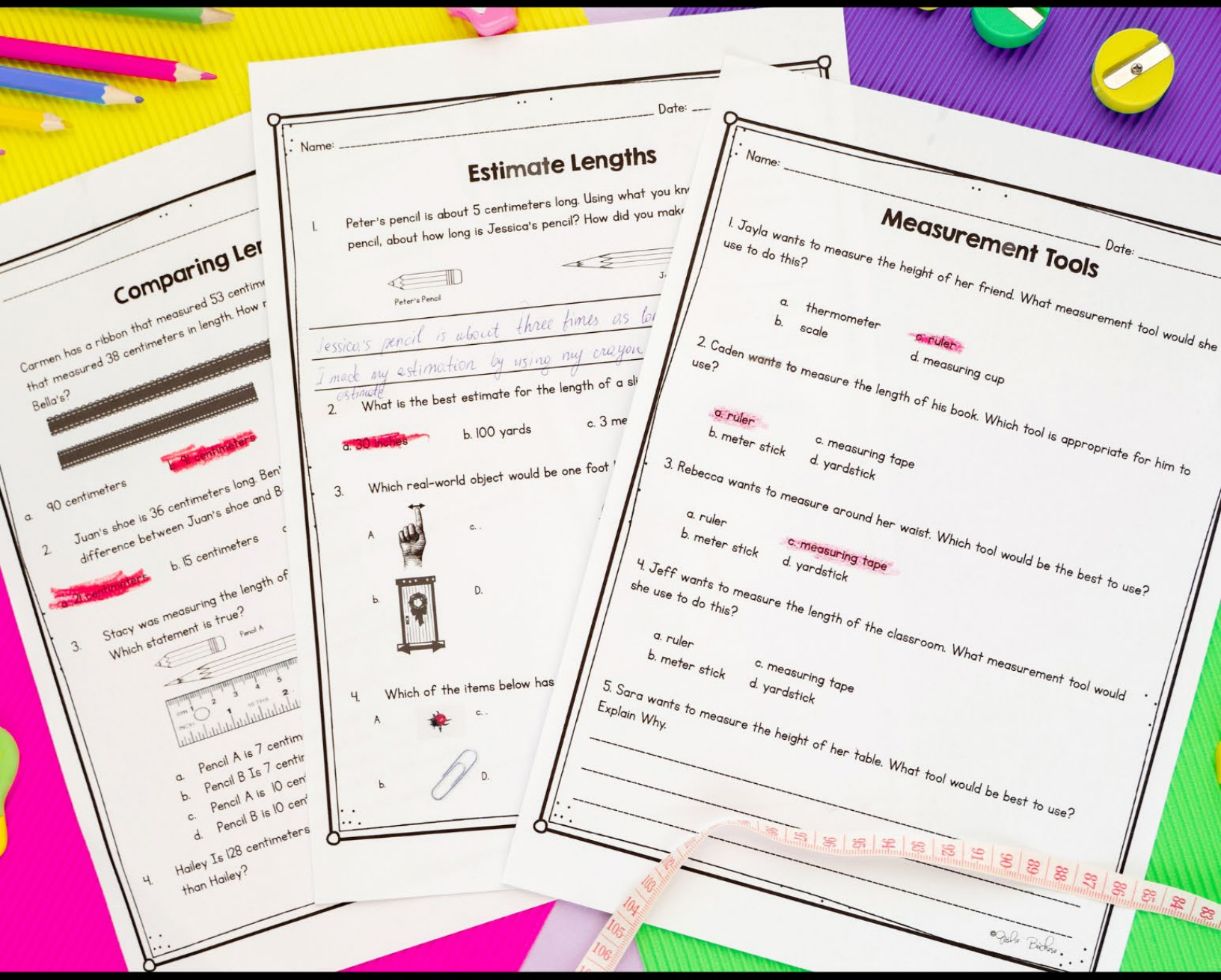
ADDITIONAL WORKSHEETS, REVIEW, FOLDABLES

2nd Grade

MEASUREMENT REVIEW



PRINTABLE • GOOGLE SLIDES

Comparing Le

n has a ribbon that measured 53 centim
measured 38 centimeters in length. How
's?

0 centimeters

Juan's shoe is 36 centimeters long. Ben'
difference between Juan's shoe and B

b. 15 centimeters

3. Stacy was measuring the length of
Which statement is true?

Pencil A

a. Pencil A is 7 centim
b. Pencil B Is 7 centi
c. Pencil A is 10 cen
d. Pencil B is 10 cen

4. Hailey Is 128 centimeters
than Hailey?

Name: Date:

Estimate Lengths

1. Peter's pencil is about 5 centimeters long. Using what you kn
pencil, about how long is Jessica's pencil? How did you mak

Peter's Pencil

Jessica's pencil is about three times as lo
I made my estimation by using my crayon
estimate

2. What is the best estimate for the length of a sli

a. 30 inches b. 100 yards c. 3 me

3. Which real-world object would be one foot

A c. .

b. D.

4. Which of the items below has

A c. .

b. D.

Name:

Measurement

1. Jayla wants to measure the height of her friend. Wha
use to do this?

a. thermometer
b. scale
c. ruler
d. measuring cup

2. Caden wants to measure the length of his book. Which tool
use?

a. ruler
b. meter stick
c. measuring tape
d. yardstick

3. Rebecca wants to measure around her waist. Which tool would be

a. ruler
b. meter stick
c. measuring tape
d. yardstick

4. Jeff wants to measure the length of the classroom. What measurem
she use to do this?

a. ruler
b. meter stick
c. measuring tape
d. yardstick

5. Sara wants to measure the height of her table. What tool would be best to
Explain Why.

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Name: _____ Date: _____

Comparing Lengths

1. Carmen has a ribbon that measured 53 centimeters in length. Bella has a ribbon that measured 38 centimeters in length. How much longer is Carmen's ribbon than Bella's?



a. 90 centimeters b. 91 centimeters c. 15 centimeters d. 25 centimeters

2. Juan's shoe is 36 centimeters long. Ben's shoe is 15 centimeters long. What is the difference between Juan's shoe and Ben's shoe?

a. 21 centimeters b. 15 centimeters c. 51 centimeters d. 55 centimeters

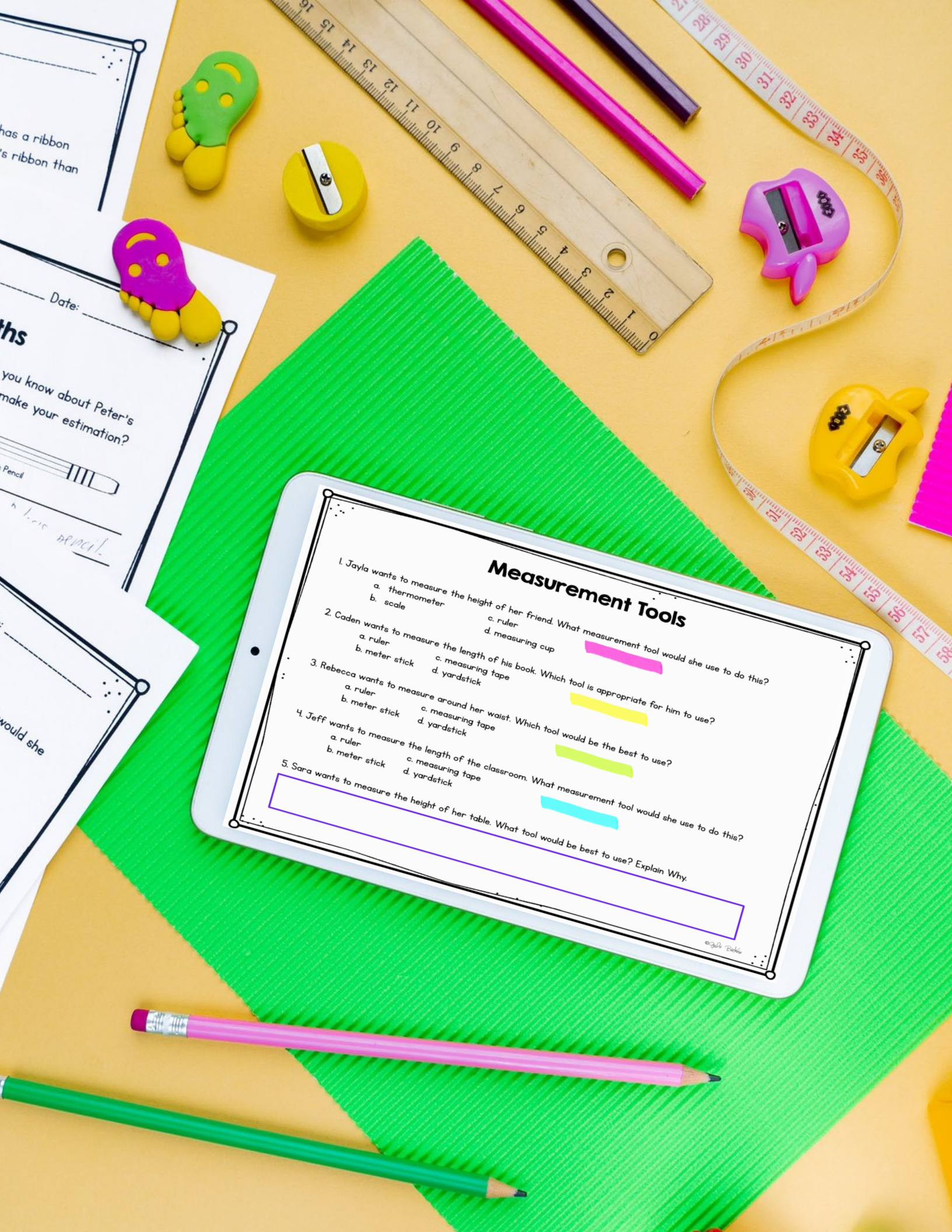
3. Stacy was measuring the length of two different pencils. Pencil A and pencil B. Which statement is true?



a. Pencil A is 7 centimeters longer than pencil B.
b. Pencil B Is 7 centimeters longer than pencil A.
c. Pencil A is 10 centimeters longer than pencil B.
d. Pencil B is 10 centimeters longer than pencil A.

4. Hailey Is 128 centimeters tall. Sean is 145 centimeters tall. How much taller is Se than Hailey?

©Rachel Bachman


Measurement Tools
1. Jayla wants to measure the height of her friend. What measurement tool would she use to do this?
a. thermometer
b. scale
c. ruler
d. measuring cup
2. Caden wants to measure the length of his book. Which tool is appropriate for him to use?
a. ruler
b. meter stick
c. measuring tape
d. yardstick
3. Rebecca wants to measure around her waist. Which tool would be the best to use?
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Measurement

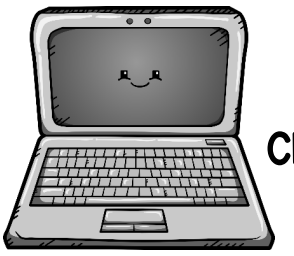
A foldable and 4 pages of practice problems for each standard (2.MD.A.1, 2.MD.A.2/2.MD.B.5, 2.MD.A.3, & 2.MD.A.4/2.MD.B.5)

*These practice pages are designed to be worksheet review for these standards. If you are looking for more hands-on activities check out my Complete Measurement Unit.

*Standard 2.MD.B.5, measurement word problems, is scattered throughout the worksheets. Most worksheets utilize word problems and address 2.MD.B.5.

Table of Contents:

1. Vocabulary Cards
2. Selecting Appropriate Tools- 2.MD.A.1
3. Using Appropriate Tools- 2.MD.A.1
4. Measuring Objects Using Different Units- 2.MD.A.2
6. Estimating Lengths- 2.MD.A.3
7. Comparing Lengths- 2.MD.A.4
8. Measurement Test

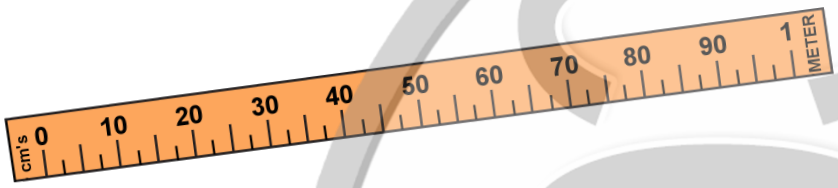


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meter stick



ruler

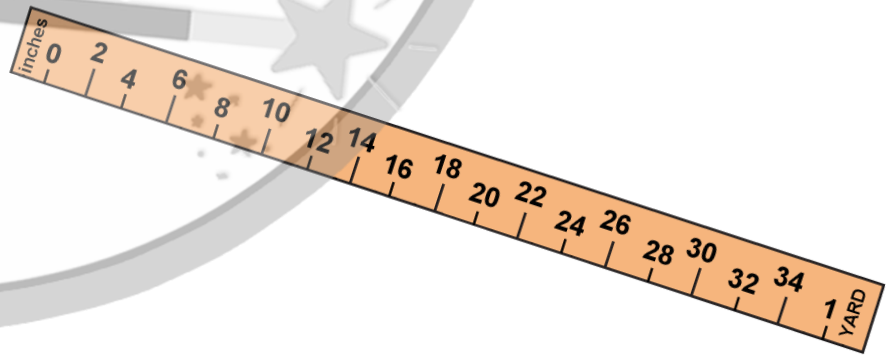


measuring tape



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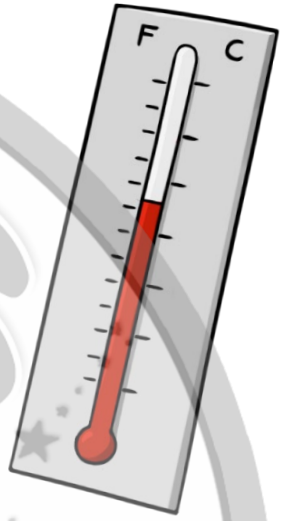
yardstick



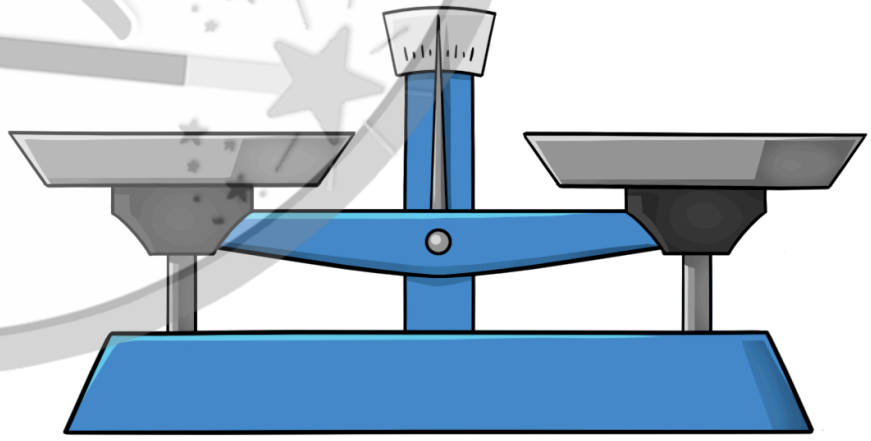
measuring cup



thermometer



scale



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2.MD.A.1

Measure the length of an object by selecting and using appropriate tools such as rulers, yardsticks, meter sticks, and measuring tapes.

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Name: _____ Date: _____

Measurement Tools

1. Jayla wants to measure the height of her friend. What measurement tool would she use to do this?

a. thermometer
b. scale
c. ruler
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a. ruler
b. meter stick
c. measuring tape
d. yardstick

5. Sara wants to measure the height of her table. What tool would be best to use? Explain Why.

_____

_____

_____

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2.MD.A.2

Measure the length of an object twice, using length units of different lengths for the two measurements; describe how the two measurements relate to the size of the unit chosen.

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Name: _____ Date: _____

Comparing Different Units of Length

1. Mackenzie is measuring the height of the wall. Will it take more inches, more feet, or more yards to measure the height of the wall? How do you know?

2. Isaiah is measuring the length of the white board. Will it take more centimeters or meters? How do you know?

3. Amaya is measuring her height. She is 48 inches tall. If Amaya measures her height in feet, would she use more or less feet than inches? How do you know?

4. Arthur measured the length of his pencil. It is 15 centimeters long. If Arthur measures the length of the same pencil in inches, would he use more or less inches than centimeters? How do you know?

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2.MD.A.3

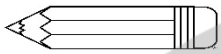
Estimate lengths using units of inches, feet, centimeters, and meters.

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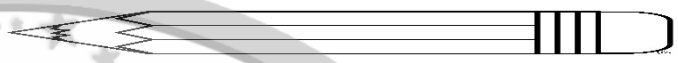
Name: _____ Date: _____

Estimate Lengths

1. Peter's pencil is about 5 centimeters long. Using what you know about Peter's pencil, about how long is Jessica's pencil? How did you make your estimation?



Peter's Pencil



Jessica's Pencil

_____

_____

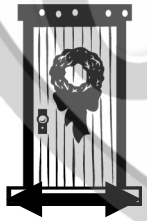
_____

2. What is the best estimate for the length of a slide?

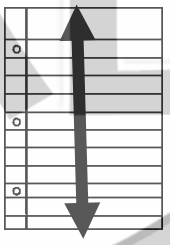
a. 30 inches b. 100 yards c. 3 meters d. 50 centimeters

3. Which real-world object would be one foot long?

a. 

b. 

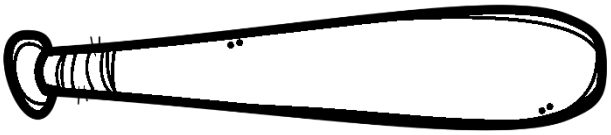
c. . 

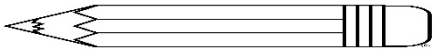
d. 

4. Which of the items below has an actual length closest to one inch?

a. 

b. 

c. 

d. 

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2.MD.A.4

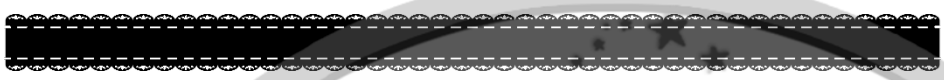
Measure to determine how much longer one object is than another, expressing the length difference in terms of a standard length unit.

©Julie Bocheso

Name: _____ Date: _____

Comparing Lengths

1. Carmen has a ribbon that measured 53 centimeters in length. Bella has a ribbon that measured 38 centimeters in length. How much longer is Carmen's ribbon than Bella's?



Carmen's Ribbon



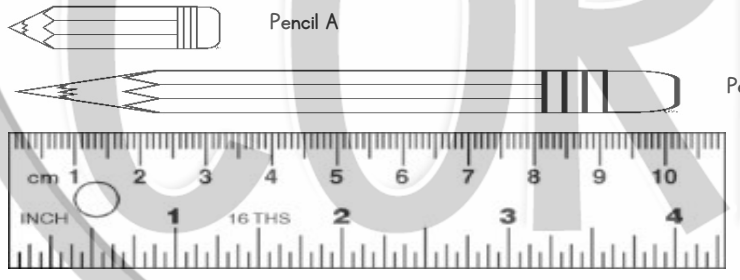
Bella's Ribbon

a. 90 centimeters b. 91 centimeters c. 15 centimeters d. 25 centimeters

2. Juan's shoe is 36 centimeters long. Ben's shoe is 15 centimeters long. What is the difference between Juan's shoe and Ben's shoe?

a. 21 centimeters b. 15 centimeters c. 51 centimeters d. 55 centimeters

3. Stacy was measuring the length of two different pencils. Pencil A and pencil B. Which statement is true?



a. Pencil A is 7 centimeters longer than pencil B.
b. Pencil B Is 7 centimeters longer than pencil A.
c. Pencil A is 10 centimeters longer than pencil B.
d. Pencil B is 10 centimeters longer than pencil A.

4. Hailey Is 128 centimeters tall. Sean is 145 centimeters tall. How much taller is Sean than Hailey?

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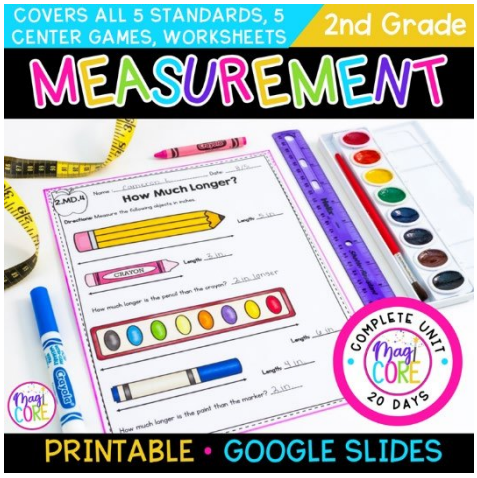
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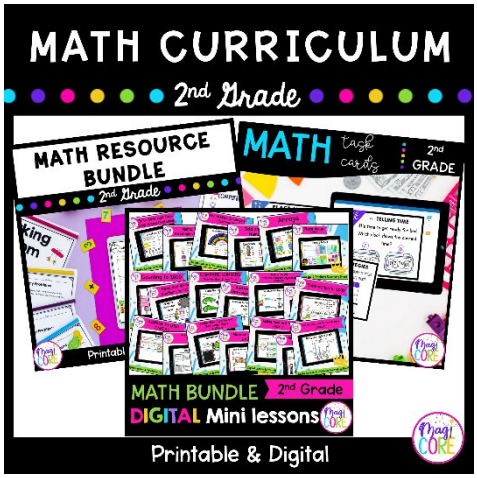
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