Edulastic

Summer packet G2 entering G3 week1, 19/20

Collection: **Private**

Created by Edwin Victor-Louis

Q1: Antonio measured Line E with large paper clips and small paper clips.


large paper clip


small paper clip

Line E _____

Which statement is true?

A Antonio needs more small paper clips than large paper clips to measure Line E.

B Antonio needs more large paper clips than small paper clips to measure Line E.

C Antonio needs the same number of small paper clips as large paper clips to measure Line E.

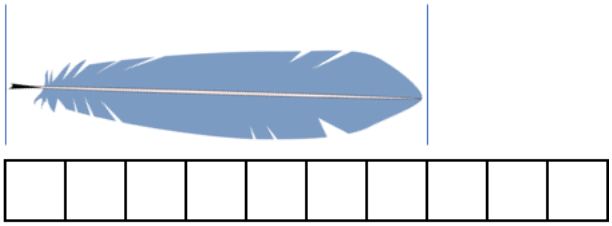
Q2: Solve.

$11 - 9 =$ ☐

$21 - 9 =$ ☐

$31 - 9 =$ ☐

Q3: Each square represents 1 centimeter cube.
About how many centimeter cubes long is the feather?



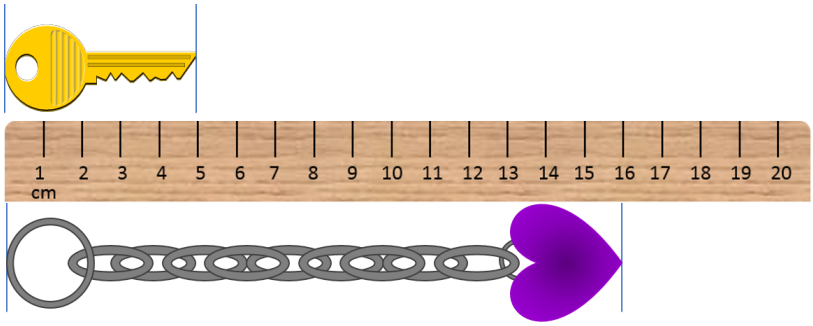
A 6

B 7

C 8

D 10

Q4: Jae measures the length of his key and keychain, as shown. Are Jae's measurements correct?



Drag words to correctly complete each statement.

DRAG DROP VALUES

incorrectly

correctly

Jae's Measurements

The key is 6 centimeters long.

The keychain is 16 centimeters long.

Jae measures the key [ ] .

Jae measures the keychain [ ] .

Q5: Drag each object below "meter stick" or "centimeter ruler" to show which tool would be best to use to measure each length.

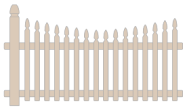
DRAG DROP VALUES

toy car

house

shoe

insect



fence

Meter stick	Centimeter ruler

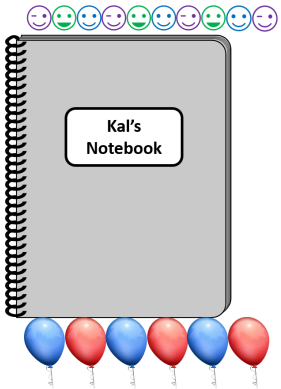
Q6: Match each object with the best estimated length.

Width of a door	⟷	
Length of a soccer field	⟷	
Length of a pillow	⟷	
Length of a grasshopper	⟷	

ANSWER CHOICES

- about 1 meter
- about 120 meters
- about 5 centimeters
- about 80 centimeters

Q7: Kal wants to put smiley face stickers along the top edge of his notebook and balloon stickers along the bottom edge of his notebook, as shown.



How many smiley face and balloon stickers does Kal need?

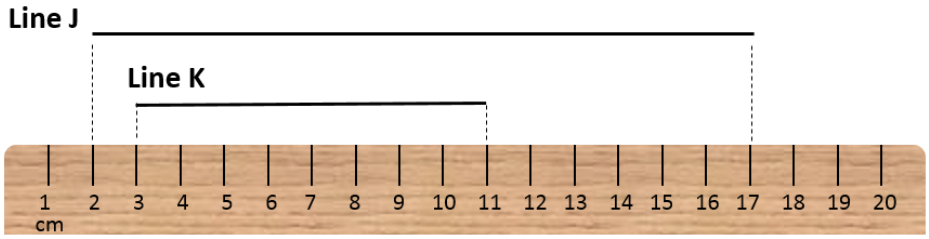
A 8 smiley faces and 5 balloons

B 10 smiley faces and 6 balloons

C 8 smiley faces and 6 balloons

D 10 smiley faces and 5 balloons

Q8: Use the centimeter ruler shown to measure the lengths of lines J and K.



Drag numbers and words to complete the answer statements.

DRAG DROP VALUES

- 7
- 8
- 11
- 15
- 17
- 23
- 28
- longer
- shorter

Line J is ____ cm long.

Line K is ____ cm long.

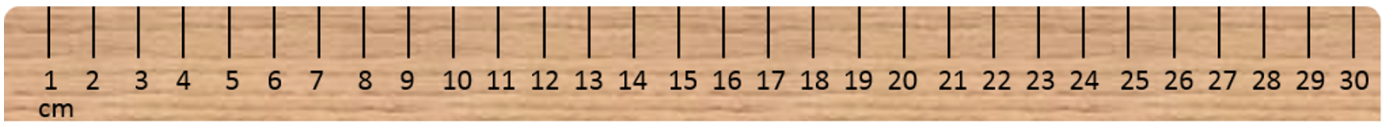
Together, Lines J and K measure ____ cm.

Line J is ____ cm _____ than Line K.

Q9:

String F

String G



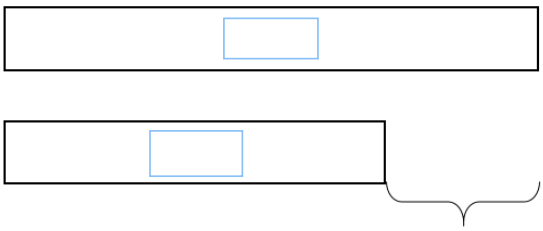
When String F is stretched out, the length is 8 centimeters longer than String G.
What is the length of String F?
Drag numbers to complete the tape diagram and answer statement.

DRAG DROP VALUES

- 8
- 11
- 19
- 22
- 27
- 30

String F

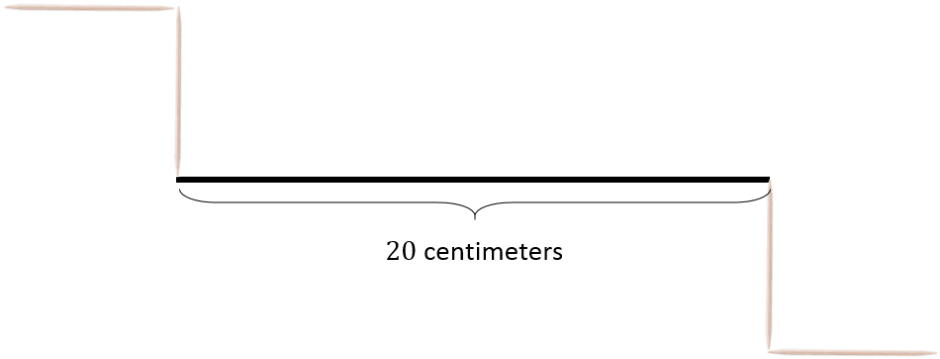
String G



The length of String F is ____ centimeters.

Q10: Jose makes a path using a line and four toothpicks, as shown.
The line measures 20 centimeters. The length of each toothpick is 6 centimeters.

Jose's Path



What is the total length of Jose's path? Use paper to show your work.
Select the correct answer.

A 20 centimeters

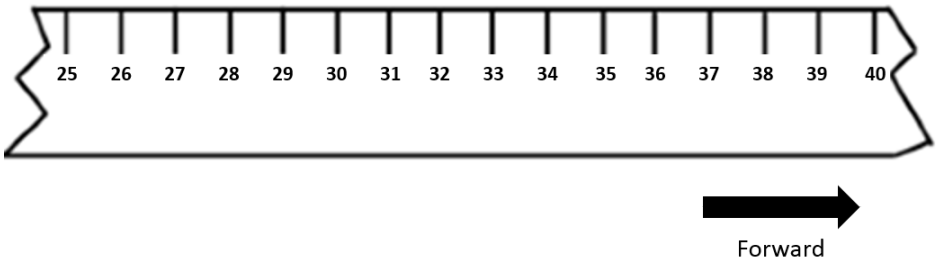
B 26 centimeters

C 30 centimeters

D 44 centimeters

Q11: Players A, B, and C are playing a game that uses a centimeter ruler as a path. Each centimeter is 1 space. The table shows where players start on the ruler and how they should move to their next location.

Player	Starting Number	Movement
A	28	Forward 3 spaces
B	37	Back 4 spaces
C	31	Forward 6 spaces



Match each player with their next location.

Player A ⟷

Player B ⟷

Player C ⟷

ANSWER CHOICES

- 33 centimeters
- 30 centimeters
- 37 centimeters
- 34 centimeters
- 25 centimeters
- 31 centimeters

Q12: Drag numbers to complete each number bond.

DRAG DROP VALUES

1

2

3

4

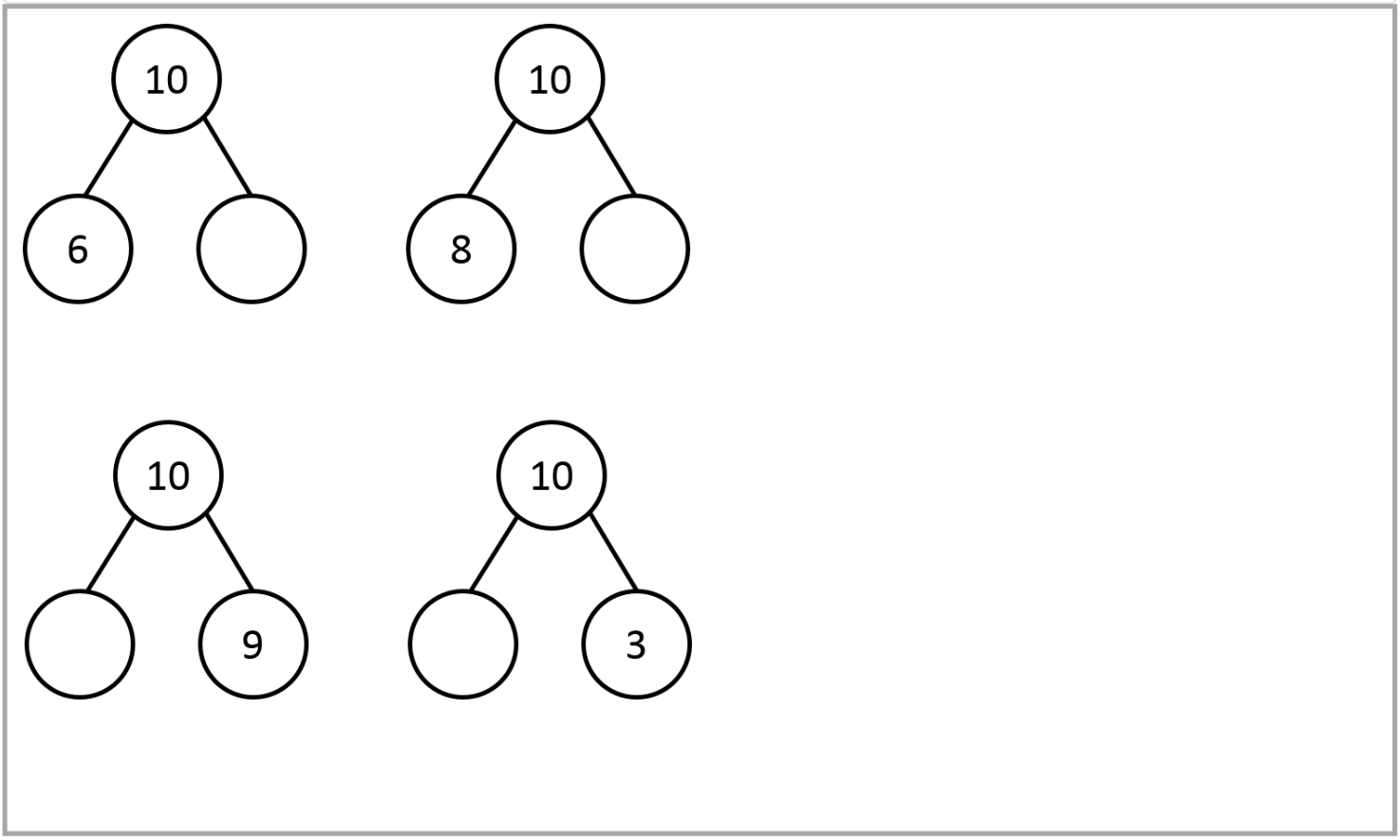
5

6

7

8

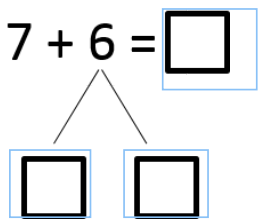
9



Q13: Drag numbers to show how to take from 6 to make a ten and solve.

DRAG DROP VALUES

- 2
- 3
- 4
- 13
- 14
- 16



Q14: Drag numbers to make true number sentences.

DRAG DROP VALUES

- 23
- 29
- 33
- 56
- 59
- 61

$26 + 3 =$ ☐

$26 + 30 =$ ☐

$63 - 30 =$ ☐

$63 - 40 =$ ☐