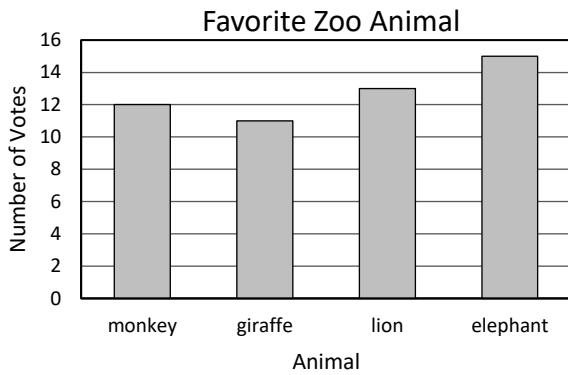


1. The class made a graph after visiting the zoo.



Which two zoo animals did the students like the best?

_____ and _____

How many votes for each zoo animal?

Monkey	Giraffe	Lion	Elephant

TEKS 2.10D

2. Circle the term described.

To keep money for a future use or need. An example might be keeping money in a safe place to pay for college later.

Spending	Saving
----------	--------

To use money to buy something a person wants or needs. An example might be using money to buy a new backpack.

Spending	Saving
----------	--------

TEKS 2.11B

3. Tim read 4 pages on Monday. He read 8 pages on Tuesday. Tim read 6 pages on Wednesday. How many pages has Tim read in all?

4	8	6
?		

Tim read _____ pages in all.

TEKS 2.4C

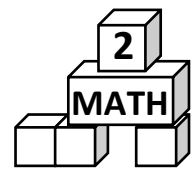
4. Leo has 12 marbles in all. How many marbles are under his hand?



$$\square + 6 = 12$$

_____ marbles are under Leo's hand.

TEKS 2.4D



1. Sarah read 8 books. Anna read 6 books. Paul read 2 books. Tim read 4 books. How many books were read in all?

8	6	2	4
?			

They read _____ books in all.

TEKS 2.4C

2. One piece of candy sells for 4¢. Mom bought a piece for Luke, Liz and Matt. How much did Mom pay? Write a number sentence to help solve the problem.

Number Sentence

Mom paid _____ for the candy.

TEKS 2.4D

3. Draw a figure in each box. Then write its name.

8 sides and 8 vertices	9 sides and 9 vertices
Name:	Name:
10 sides and 10 vertices	12 sides and 12 vertices
Name:	Name:

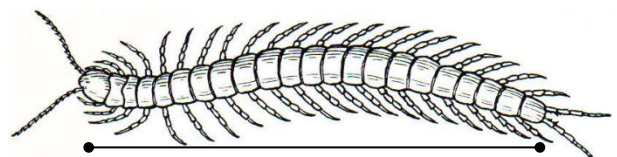
TEKS 2.8A

4. The box is 1 centimeter long.



1 cm

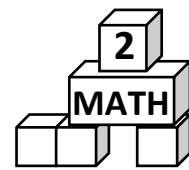
How many centimeters long is the centipede's body?



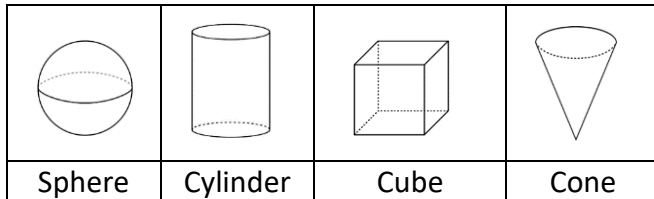
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The centipede's body is _____ centimeters long.

TEKS 2.9A



1. Four solids are shown below.



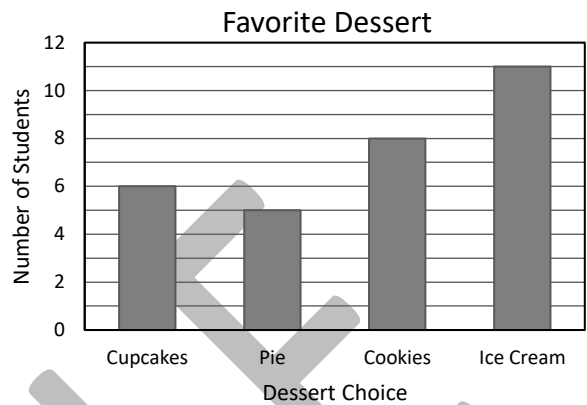
Sort the four solids into the two sets below. Write the name of each solid in the correct set.

Set A
At Least One Face

Set B
No Faces

TEKS 2.8B

2. Students chose their favorite dessert. The votes are shown in the graph.



How many students chose pie, cookies, or ice cream?

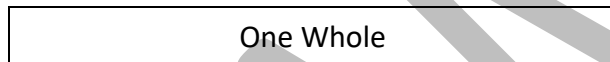
Answer: _____

How many more students chose ice cream than cupcakes?

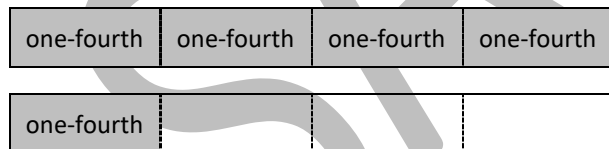
Answer: _____

TEKS 2.10C

3. One whole strip is shown.



Count the one-fourth pieces that are shaded below.




Write the shaded amount two different ways.


_____ or _____

How many one-fourths make one whole? _____

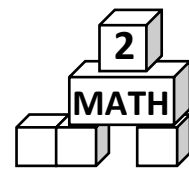
TEKS 2.3C

4. The automobile factory makes cars. Mr. and Mrs. Rhodes bought a car. Circle the role of each.

Automobile Factory	
Producer	Consumer

Mr. and Mrs. Rhodes	
Producer	Consumer

TEKS 2.11F



14. Three strips were cut into equal pieces. Which strip has the pieces named correctly?

F.

One	One-half	One-third	One-fourth	One-fifth	One-sixth	One-seventh	One-eighth
-----	----------	-----------	------------	-----------	-----------	-------------	------------

G.

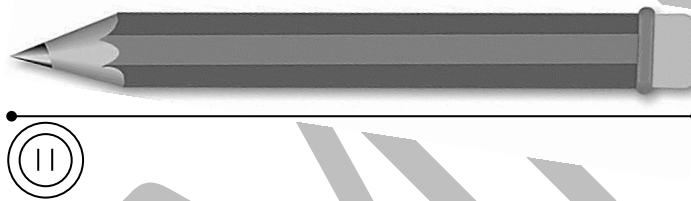
One-third	One-third
-----------	-----------

H.

One-fourth	One-fourth	One-fourth	One-fourth
------------	------------	------------	------------

TEKS 2.3A

15. A pencil is shown below. If the button is one centimeter in length, estimate the length of the pencil.



Choose the best estimate for the length of the pencil.

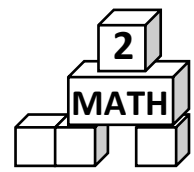
- A. 12 centimeters
- B. 9 centimeters
- C. 7 centimeters

TEKS 2.9E

16. Julie has \$50. If she buys a soccer ball for \$13 and a set of shin guards for \$12, how much money will Julie have left?

- F. \$25
- G. \$75
- H. \$37

TEKS 2.4C

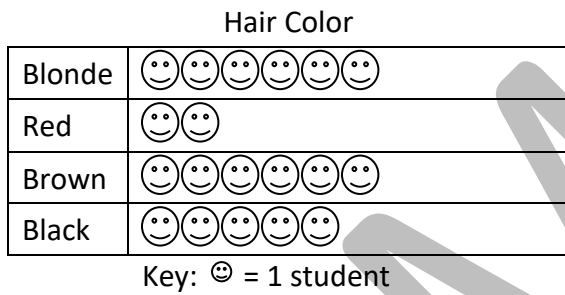


13. The tally chart below shows the number of students with the hair colors shown.

Hair Color	
Hair Color	Number of Students
Blonde	I
Red	
Brown	II
Black	

Which graph correctly shows this data?

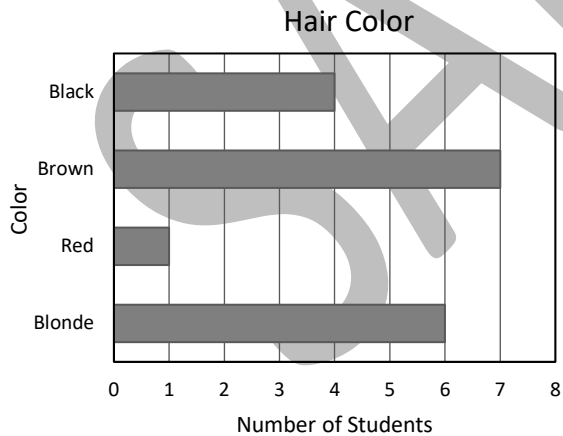
A.

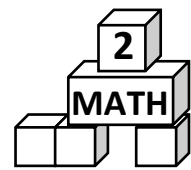


C.



B.





1. A number sentence is shown below.

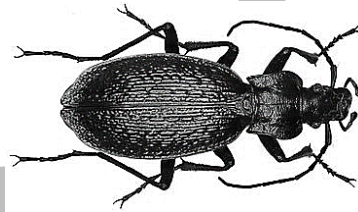
$$\square - 50 = 24$$

Which story best matches the number sentence?

- A. Nancy took some change to the store. She bought a package of gum for 50¢. After paying for the gum, Nancy had 24¢. How much money did Nancy take to the store?
- B. Nancy took 50¢ to the store. She bought a package of gum for 24¢. How much money does Nancy have left?
- C. Nancy bought a package of gum for 50¢, and a candy bar for 24¢. How much did Nancy spend at the store?

TEKS 2.4D

2. Conrad caught a beetle. About how long is a beetle?



- F. 2 meters
- G. 2 inches
- H. 2 feet

TEKS 2.9E

3. Follow the steps.

Step 1	Step 2	Step 3	Step 4
Start with 14.	Subtract 6.	Add 9.	Subtract 8.

What is the answer?

Write your answer in the place value grid.
Be sure to put your digits in the correct location.

Hundreds	Tens	Ones

TEKS 2.4A