

1. Fill in the chart.



The piñata held 1,080 pieces of candy.

100 MORE	100 LESS	10 MORE	10 LESS

TEKS 2.7B

3. Mom bought some blueberries at the store.



About how long is a real blueberry?

Circle the best answer.

1 millimeter

1 centimeter

1 meter

TEKS 2.9E

2. Jeana has a library book.

- Jeana read 24 pages on Thursday.
- She read 38 pages on Friday.
- Jeana read 16 pages on Saturday.

How many pages has Jeana read in all?

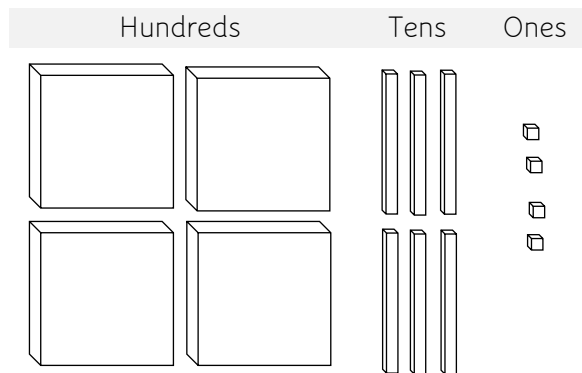
Show the problem on the strip diagram.



Jeana read _____ pages in all.

TEKS 2.7C

4. A number is modeled below.



What number is shown? _____

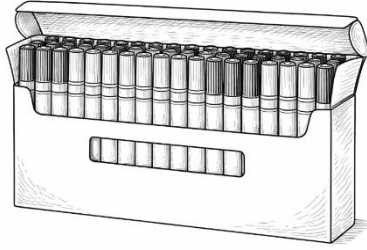
Build the number two different ways.

_____ + _____ + _____ = _____

_____ + _____ + _____ + _____ = _____

TEKS 2.2A

1. A teacher has a box of markers.



About how long is a **real** box of markers?

Circle the best answer.

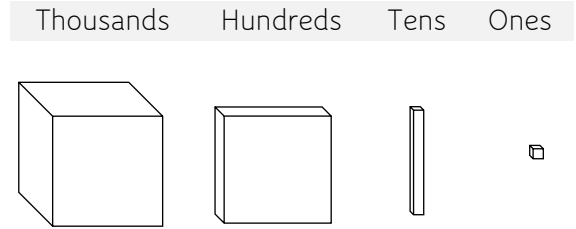
8 centimeters

8 inches

8 feet

TEKS 2.9B

2. A number is modeled below.



What number is shown? _____

Build the number two different ways.

$$\begin{array}{ccccccc} _ & + & _ & + & _ & = & _ \\ _ & + & _ & + & _ & = & _ \end{array}$$

TEKS 2.2A

3. On Saturday, **one thousand, one hundred thirteen** people rode the Ferris wheel at the county fair.



Write the value 2 ways.

Standard form

In expanded form

TEKS 2.2B

4. Two sets are shown. Add 4 numbers to each set.

Less than
690 but
greater than
685

Greater than
236 but
less than
241

TEKS 2.2C

1. Subtract.

$$\begin{array}{r} 82 \\ - 48 \\ \hline \end{array}$$

$$\begin{array}{r} 53 \\ - 35 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ - 53 \\ \hline \end{array}$$

$$\begin{array}{r} 91 \\ - 19 \\ \hline \end{array}$$

2. A builder used 328 bricks on the front of a house. He used another 615 bricks on the sides of the house.

How many bricks did the builder use on the front and sides of the house?

Show the problem on the strip diagram.

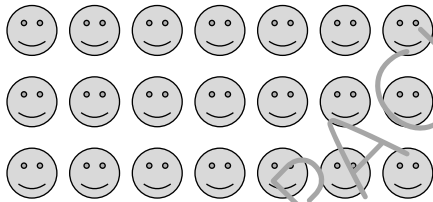


The builder used a total of _____ bricks.

TEKS 2.4B

TEKS 2.4C

3. An array of happy faces is shown below.



How many happy faces are there in all?

Write a multiplication number sentence to solve the problem.

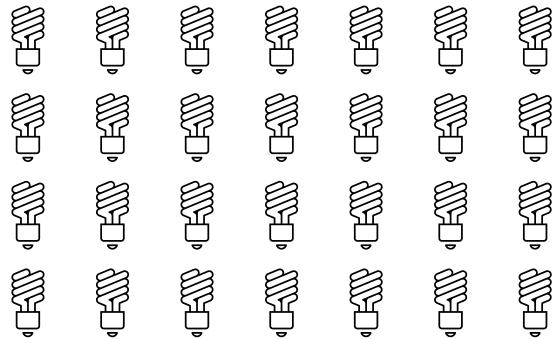
Number Sentence

There are _____ happy faces in all.

TEKS 2.6A

4. A light bulb factory packs 4 light bulbs in every box.

How many boxes are needed to ship 28 light bulbs?



Write a division number sentence that matches this story. Then solve.

Number Sentence

_____ boxes will be needed to pack the light bulbs.

TEKS 2.6B

1. Suzy counted her change.



How much money does Suzy have? _____

TEKS 2.5A

3. Nyra wants to buy a game that costs \$34. She earns \$10 every week.

How much money will Nyra have if she saves \$10 each week for four weeks?

		?	
\$10	\$10	\$10	\$10

Nyra will have _____ if she saves for the next 4 weeks.

Will Nyra have enough money to pay for the game?

YES or NO

TEKS 2.11A

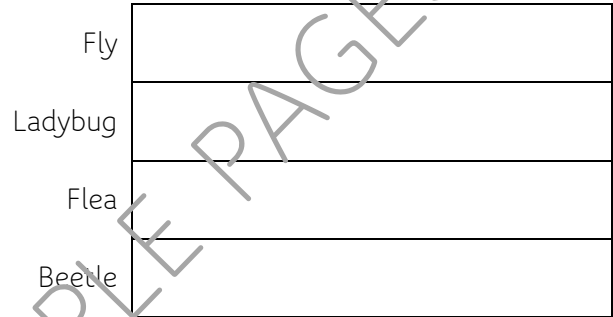
2. Students voted to show the insect they are most scared to see.

Scariest Insect

Insect	Fly	Ladybug	Flea	Beetle
Students	6	1	7	4

Use the information in the table and the key to make a pictograph.

Scariest Insect



Key: Each ☺ equals 2 students.

TEKS 2.10B

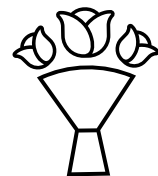
4. Mrs. Valdez must decide. Which is a better choice if she must borrow money?

Circle the correct answer.

A. Borrow \$40 to buy school supplies for her son.



B. Borrow \$40 to buy flowers for the table.

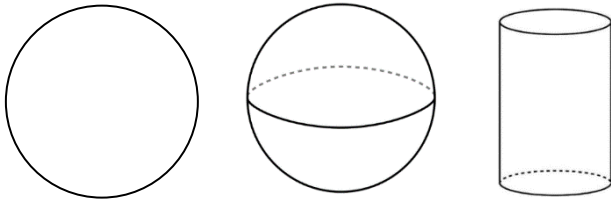


TEKS 2.11D

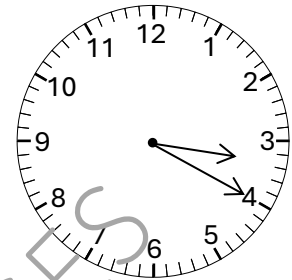
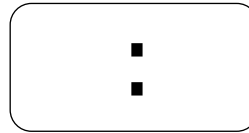
1. Three clues are shown below.

- It is a three-dimensional figure.
- It has no flat bases.
- It has no sides and no vertices.

Circle the figure described by the clues.



2. Tina got on the bus to go home from school. What time did Tina get on the bus?



Which is correct? Circle the correct answer.

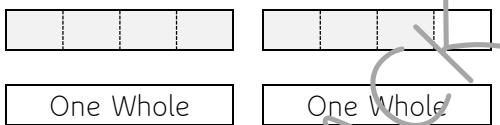
AM or PM

Tell a friend why.

TEKS 2.8D

TEKS 2.9G

3. A value is shaded in the fraction model below.



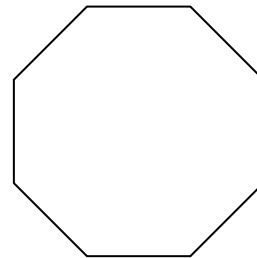
What is the shaded amount?
Circle the correct answer.

One and two-thirds

One and three-fourths

One and seven-fourths

4. Draw lines to show 8 fair shares.



Write the name of each part in two different ways.

In words

As a fraction

TEKS 2.3C

TEKS 2.3A