

Summer Math Program Entering Fourth Grade Week 10



Fast Facts

See how many you can do in one minute!

$$2 \times 10 = 1 \times 7 =$$

$$4 \times 2 =$$

$$6 \times 4 =$$

$$1 \times 8 =$$

$$9 \times 5 =$$

$$4 \times 4 =$$

$$4 \times 5 =$$

$$1 \times 2 =$$

$$9 \times 2 =$$

$$9 \times 6 =$$

$$9 \times 7 =$$

$$9 \times 9 =$$

$$6 \times 9 =$$

$$2 \times 5 =$$

$$9 \times 10 =$$

$$6 \times 10 =$$

$$4 \times 1 =$$

$$2 \times 6 =$$

$$2 \times 3 =$$

Problem Solving

Solve the following problems with multiplication or division. You can draw a picture to help.

1. A trip from New Orleans to Houston and back is about 700 miles. How many miles a month would you travel if you made this trip twice a month?

2. Melissa has 38 dyed eggs. She wants to store them in cartons of 12 eggs each. How many cartons will be full? How many eggs will be in the carton that is not full?

3. Liam organized 28 video games in boxes. He put 5 games in each box. How many full boxes does he have? How many video games are in the box that is not full?

4. Drew wants to put 69 paper clips into 3 boxes. He wants the same number of paper clips in each box. How many paper clips should he put in each box? Explain how you found your answer.

Geometry

Name the solid figure that each object looks like.

1.



2.



3.



4.

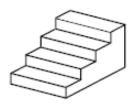


Name the solid figures that make up each object.

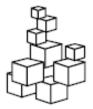
5.



6.



7.



8.

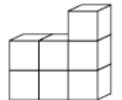


Draw the front, side, and top views of each shape made with cubes.

1.



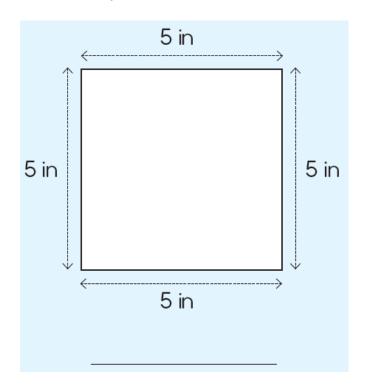
2.

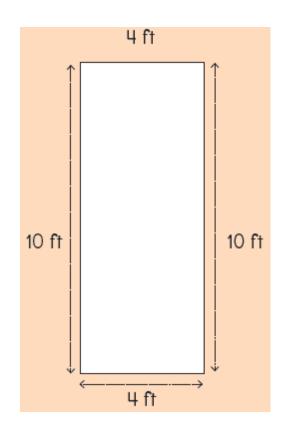


3.



Find the perimeter.





TIME FOR TIME

Miguel promised to practice the piano for 45 minutes. The clocks at right show what time he started and stopped practicing. Did Miguel keep his promise? Explain.





2. Miguel practiced 3 songs between 10:00 A.M. and 10:45 A.M. He spent the same amount of time on each song. At what time did he start practicing each song?

Web Links

Try these web sites for additional practice and interactive learning!

• Cool Math

http://www.coolmath.com/

• Primary Games

http://www.primarygames.com/math.php