Math Buzz

Name: _____

Compare using the words **is greater than**, **is less than**, or **is equal to**.

35 _____ 57

54 _____ 45

Add.

$\begin{array}{r} 79 \\ +\ 8 \\ \hline \end{array}$ $\begin{array}{r} 32 \\ +\ 5 \\ \hline \end{array}$
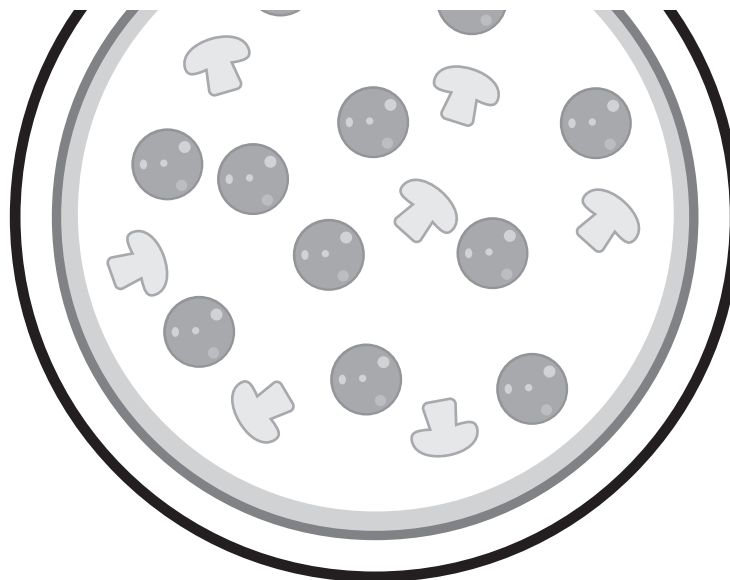
Count on by ones.

786, 787, _____, _____, _____, 791, _____, _____

a. 2   **b.** 3   **c.** 4   **d.** 5

Math Buzz

Name: _____

Circle two different ways to show the number **872**.

a. 800 + 70 + 2

b. two hundred seventy-eight

c. 200 + 70 + 8

d. eight hundred seventy-two

There are 68 second graders and 76 third graders at Pinewood Elementary School. How many second and third grade students are there all together?
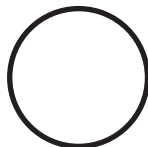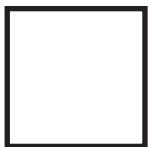
68	76
?	

Preview

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Which is **not** the face of a rectangular prism?

Solve.

463

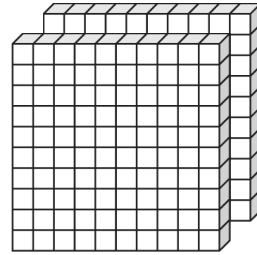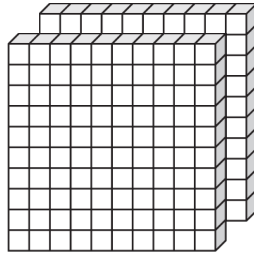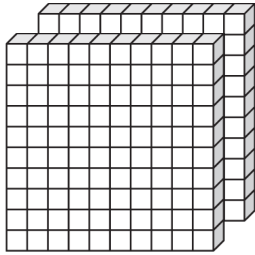| **Add 10** |
|-----------|
| |

Subtract 10

Math Buzz

Circle the value of the underlined digit.

6_2_4

200   **20**   **2**

Add

Add

Match each clock with

There are 23 students in Ms. Jackson's class. 6 of them are in the school play. How many students are not in the play?

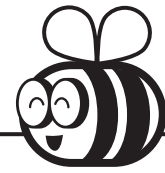| 23	
6	?

_____ − _____ = _____

answer: _____ **students**
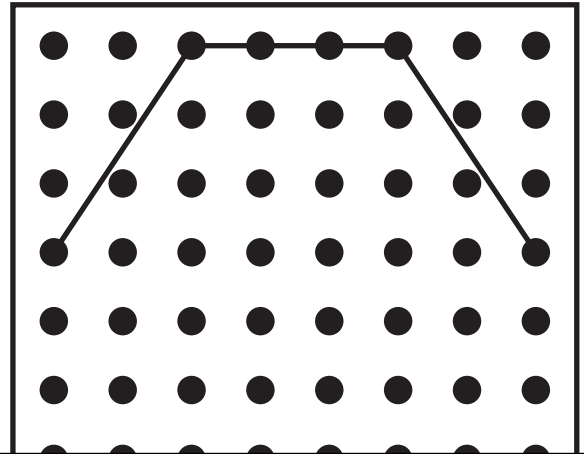
`9:20`

`11:30`
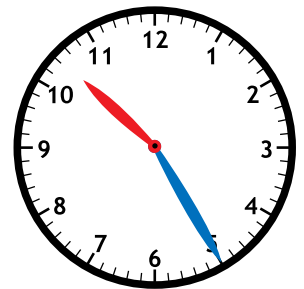
Name: _____

Math Buzz

Circle two different ways to show the number **six hundred forty-eight**.

a. 468

b. 648

c. 600 + 40 + 8

d. 400 + 60 + 8

Evan checked the thermometer

30
20
10
0
-10
-20

answer: _____ **°C**

Draw more sides to complete the hexagon.

Add 100

Subtract 100

Rewrite the problem. Then find the difference.
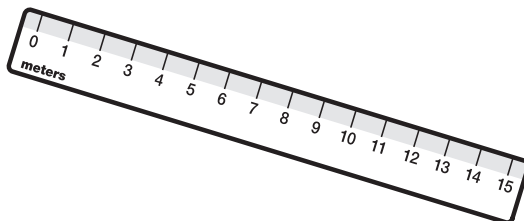
66 − 3 = _____
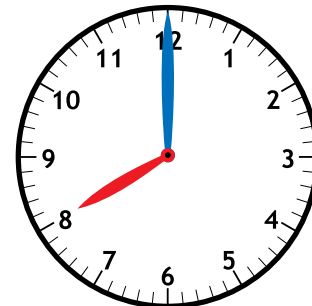
Math Buzz

Name: _____

Which tool should Franklin use to measure the height of his door?
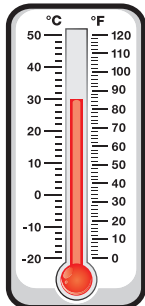
thermometer

meter stick

clock

Circle the value of the underlined digit. | Solve.

400   40   4

Solve.
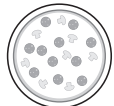
7 + 6 = _____   **13 − 7 = _____**
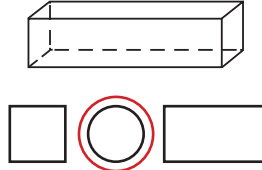
Draw lines to divide each shape into 3 equal parts.

Compare using the words is greater than, is less than, or is equal to.

35 ___is less than___ 57

54 ___is greater than___ 45

Add.

$$\overset{1}{79} + 8 = 87$$

$$32 + 5 = 37$$

Count on by ones.

786, 787, __788__, __789__, __790__, 791, __792__, __793__

Use an inch ruler to draw a line that is 3 inches tall.

Line drawn should measure 3 inches.

Mrs. Gerson cut her pizza into quarters. How many equal pieces of pizza does she have?

a. 2   b. 3

(c.) 4   d. 5

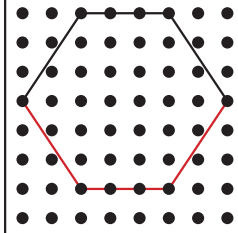**Circle two different ways to show the number 872.**

(a.) 800 + 70 + 2

b. two hundred seventy-eight

c. 200 + 70 + 8

(d.) eight hundred seventy-two

There are 68 second graders and 76 third graders at Pinewood Elementary School. How many second and third grade students are there all together?

68	76
?	

68 + 76 = 144

Rewrite the problem. Then find the difference.

89 − 7 = __82__

$$89 - 7 = 82$$

Which is not the face of a rectangular prism?

(circle: circle)

Solve.

463

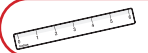| Add 10	Subtract 10
473	453

Preview

Please log in to download the printable version of this worksheet.

answer: __17__ students

Circle two different ways to show the number six hundred forty-eight.

a. 468

(b.) 648

(c.) 600 + 40 + 8

d. 400 + 60 + 8

Draw more sides to complete the hexagon.

Evan checked the thermometer before jumping in the swimming pool. What is the temperature?

answer: __30__ °C

Solve.

879

Add 100
979

Subtract 100
779

Rewrite the problem. Then find the difference.

66 − 3 = __63__

$$66 - 3 = 63$$

Which tool should Franklin use to measure the height of his door?

thermometer

(meter stick)

clock

Circle the value of the underlined digit.

708

800   80   (8)

440

(400)   40   4

Solve.

Add 91 and 6. __97__

Find the sum of 27 and 4. __31__

Solve.

7 + 6 = __13__

13 − 7 = __6__

Draw lines to divide each shape into 3 equal parts.

Answers may vary.