

Name: \_\_\_\_\_

|                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                            |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>Max didn't have much to do. It was Quiet Day and he hated being quiet. He decided to draw. First he drew a rectangle with a perimeter of 21 inches. Then he drew 2 circles inside it. The circles had a diameter of 3 inches. The rectangle was 5 inches long. How wide was it?</p> | <p>The fourth grade students invited their parents to come to their classroom on Alexander Graham Bell Day to see their projects. Amy was making nametags for the parents. She needs 40 nametags. If she makes 5 nametags each day, how many days will it take her to make all the tags?</p> | <p>Mr. Anderson built a rectangle-shaped deck in the back of his house. He worked on it for an hour each day during National Time Management Month. By the end of the month, he had finished the <math>9\frac{1}{2}</math> feet wide and <math>15\frac{1}{2}</math> feet long deck. What is the perimeter of his deck?</p> |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

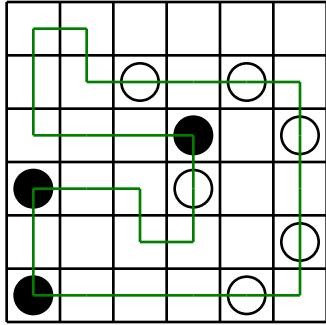
|                                                                                                                                                                                                                                      |                                           |                                                     |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|-----------------------------------------------------|
| <p>Jenna wants Ava to guess a two digit number. She tells Ava that her number has two different digits. The digits are 3 and 7. Ava thinks. She then guesses the number 73. What are the chances that Ava has guessed correctly?</p> | <p>1 km = 1,000 m<br/>25 km = _____ m</p> | $\begin{array}{r} 31 \\ + 45 \\ \hline \end{array}$ |
|                                                                                                                                                                                                                                      | <p>3 x 10 =</p>                           |                                                     |

|                                                       |                                                                         |                        |
|-------------------------------------------------------|-------------------------------------------------------------------------|------------------------|
| $\begin{array}{r} 898 \\ - 626 \\ \hline \end{array}$ | <p>How many millimeters are in 2 centimeters?<br/>_____ millimeters</p> | <p>27 kg = _____ g</p> |
|-------------------------------------------------------|-------------------------------------------------------------------------|------------------------|

6 x 8 =



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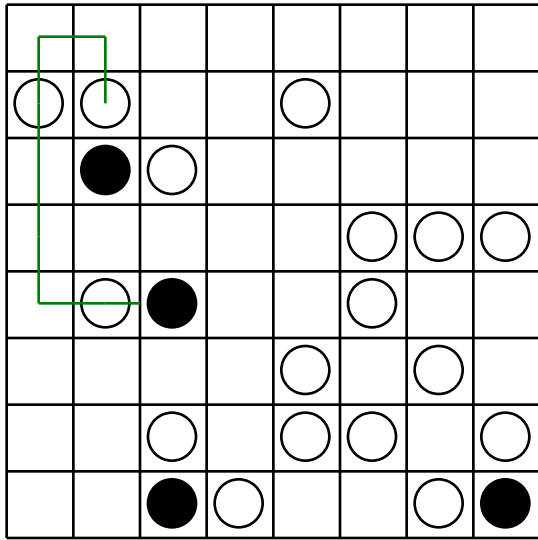


Can you draw ONE line going through ALL the circles? Your line can go left, right, up, or down. It cannot go diagonal. Your line cannot cross over any part of the line you have already drawn.

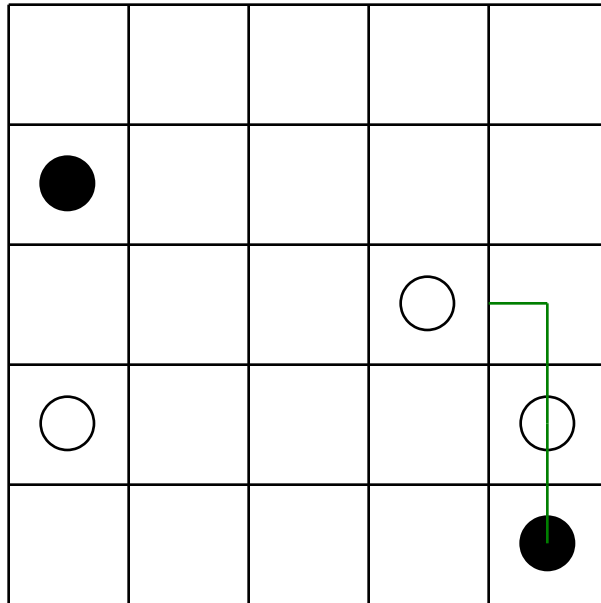
You MUST TURN in a BLACK circle. Do NOT TURN in a WHITE circle.

The puzzle on the left shows a correct line going through all the circles.

Finish the line:



Finish the line:



Which is the largest?

$44.5 \div 7.3$      $44.5 \div 7.1$      $44.5 \div 7.2$

$$\begin{array}{r} 39 \\ - 21 \\ \hline \end{array}$$



$$\begin{array}{r} 365 \\ + 208 \\ \hline \end{array}$$

For 680,957,950, write the digit that is in the hundred thousands place.

\_\_\_\_\_

Circle the digit in the tenths place.

13.386

Name: \_\_\_\_\_

Maria was given three numbers: 9, 2, and 7. She needs to use two of these numbers to make a fraction. Can she make a fraction that is greater than three-fourths?

Complete the pattern.

$$4,000 \times 2 = \underline{\hspace{2cm}}$$

$$400 \times 2 = \underline{\hspace{2cm}}$$

$$40 \times 2 = \underline{\hspace{2cm}}$$

$$4 \times 2 = \underline{\hspace{2cm}}$$

Write a letter that has a line of symmetry.

\_\_\_\_\_

$$48 \div 12 =$$

How many digits are in ten times ten?

\_\_\_\_\_

Maria will win if a random number pulled out of a box is an odd number. 34 pieces of paper, numbered 1 to 34, are put inside a box. What is the chance that Maria will win?

Can 563 be evenly divided by 6? Circle:

563 is NOT divisible by 6

563 is divisible by 6

On the line, write whether the group of words is a sentence or a run-on.

Jack is a dog, a Labrador Retriever.

\_\_\_\_\_

Circle the correct answer.

I know you were at Suz's party because I saw you (there/their).

Circle the smallest number:

128,659

3,407,847

7,361

30,962,150,982

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4 • - • 2 • 7 • + • - • 6 • 3 • 7 • 7 • 9 • 7 • 1 • 0 • 1 • 4 • +  
1 • = • 5

|   |   |   |   |   |   |   |   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | - | 0 | = |   |   | 1 | 2 | + |   | + | 3 | = |   |
| - |   |   |   |   |   |   | + |   |   |   | - |   | - |
| 0 |   | 7 | - | 4 | = | 9 | - |   |   |   |   |   | 2 |
| = |   | + |   | = |   |   | + |   |   |   | = |   | = |
|   |   | 6 |   | 7 |   | 1 | + |   | = | 8 | 5 |   |   |
| - |   | = |   | - |   |   | = |   |   |   | - |   | - |
| 4 |   | 1 |   |   | + | 9 | = |   | 6 |   | 5 |   | 4 |
|   |   | 3 |   |   |   |   | + |   | 5 |   |   |   |   |
|   |   |   |   |   |   |   | 2 |   |   |   |   |   |   |
|   |   |   | + | 1 | 1 | = | 4 | + | 7 |   |   |   |   |
|   |   |   |   |   |   |   |   |   |   |   |   |   |   |

Circle the addition property  
for  $33 + 173 = 173 + 33$ .  
 associative property  
 commutative property

The circus is in town! Tickets are only \$3 for kids. Adults need to pay double the price of kids tickets. Rosa is bringing three of her friends in her class. Her mom is also coming. Rosa wants to pay for everyone. How much will she need to pay?

$7 \times 12 =$

$120 \div 10 =$

Write 5,217,257 in words.  
 \_\_\_\_\_

Name: \_\_\_\_\_

Justin, Austin, Noah, Cody, and Connor each scored a different number of points (12, 2, 30, 6, and 3) during a game of basketball.

Figure out how many points each person scored.

1. Austin scored more points than Cody and more points than Noah.
2. Noah scored more points than Cody.
3. Justin scored fewer points than Cody.
4. Connor scored two times as many points as Noah.
5. Justin scored fewer points than Noah.
6. Connor scored more points than Cody.

Justin scored \_\_\_\_\_ points.

Austin scored \_\_\_\_\_ points.

Noah scored \_\_\_\_\_ points.

Cody scored \_\_\_\_\_ points.

Connor scored \_\_\_\_\_ points.

Amy has two favorite numbers. If you add her favorite numbers, you get 19. If you multiply her favorite numbers, you get 84. What are her mystery numbers?

\_\_\_\_\_

Write this as a number in standard form.  
Use a comma in your number.

five hundred nine thousand, four hundred thirty-two

\_\_\_\_\_

Circle the greatest number:

3,869  
5,928,519  
86,274,302,831  
125,407,617,430

Jenna wants to call Sara. Sara is on vacation in Asia. It is a time difference of ten hours. Sara's time is always later than Jenna's time. If it is 9:51 A.M. where Jenna lives, then what time is it where Sara is?

\_\_\_\_\_



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$$4 \overline{) 160956}$$

$$3 \overline{) 270855}$$

$$8 \overline{) 2080}$$

$$6 \overline{) 33882}$$

$$9 \overline{) 88641}$$

$$5 \overline{) 1870}$$

Can 656 be evenly divided by 8? Circle:

656 is divisible by 8

656 is NOT divisible by 8

Emily wrote down a fraction on a piece of paper. If you take her fraction and multiply it by seven you get ten. Can you guess what her fraction is?

What time is 16 hours after  
4:00 p.m.?

\_\_\_\_\_



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$$\begin{array}{r} 482 \\ + 432 \\ \hline \end{array}$$

$$\begin{array}{r} 298 \\ - 167 \\ \hline \end{array}$$

$$\begin{array}{r} 723 \\ - 407 \\ \hline \end{array}$$

$$\begin{array}{r} 895 \\ + 579 \\ \hline \end{array}$$

$$\begin{array}{r} 407 \\ - 306 \\ \hline \end{array}$$

$$\begin{array}{r} 450 \\ + 125 \\ \hline \end{array}$$

$$\begin{array}{r} 497 \\ + 513 \\ \hline \end{array}$$

$$\begin{array}{r} 188 \\ + 934 \\ \hline \end{array}$$

$$\begin{array}{r} 1,161 \\ - 543 \\ \hline \end{array}$$

$$\begin{array}{r} 1,239 \\ - 773 \\ \hline \end{array}$$

$$\begin{array}{r} 339 \\ + 716 \\ \hline \end{array}$$

$$\begin{array}{r} 1,438 \\ - 585 \\ \hline \end{array}$$

$$\begin{array}{r} 769 \\ + 157 \\ \hline \end{array}$$

$$\begin{array}{r} 361 \\ + 910 \\ \hline \end{array}$$

$$\begin{array}{r} 1,693 \\ - 808 \\ \hline \end{array}$$

$$\begin{array}{r} 1,157 \\ - 884 \\ \hline \end{array}$$

$$\begin{array}{r} 148 \\ + 763 \\ \hline \end{array}$$

$$\begin{array}{r} 1,205 \\ - 404 \\ \hline \end{array}$$

$$\begin{array}{r} 888 \\ - 504 \\ \hline \end{array}$$

$$\begin{array}{r} 1,110 \\ - 704 \\ \hline \end{array}$$

$$\begin{array}{r} 767 \\ - 279 \\ \hline \end{array}$$

$$\begin{array}{r} 708 \\ + 605 \\ \hline \end{array}$$

$$\begin{array}{r} 154 \\ + 400 \\ \hline \end{array}$$

$$\begin{array}{r} 563 \\ + 612 \\ \hline \end{array}$$

$$\begin{array}{r} 151 \\ + 451 \\ \hline \end{array}$$

$$\begin{array}{r} 771 \\ - 498 \\ \hline \end{array}$$

$$\begin{array}{r} 478 \\ + 918 \\ \hline \end{array}$$

$$\begin{array}{r} 1,807 \\ - 936 \\ \hline \end{array}$$

$$\begin{array}{r} 887 \\ + 333 \\ \hline \end{array}$$

$$\begin{array}{r} 1,140 \\ - 581 \\ \hline \end{array}$$

$$\begin{array}{r} 1,392 \\ - 988 \\ \hline \end{array}$$

$$\begin{array}{r} 940 \\ + 154 \\ \hline \end{array}$$

$$\begin{array}{r} 124 \\ + 665 \\ \hline \end{array}$$

$$\begin{array}{r} 977 \\ - 847 \\ \hline \end{array}$$

$$\begin{array}{r} 114 \\ + 630 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 8 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 3 \\ \hline 23 \end{array}$$

$$\begin{array}{r} - \square \\ \hline 18 \end{array}$$

$$\begin{array}{r} + \square \\ \hline 25 \end{array}$$

$$\begin{array}{r} + \square \\ \hline 29 \end{array}$$

$$\begin{array}{r} - 5 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 9 \\ \hline 33 \end{array}$$

$$\begin{array}{r} - \square \\ \hline 26 \end{array}$$

$$\begin{array}{r} + \square \\ \hline 35 \end{array}$$

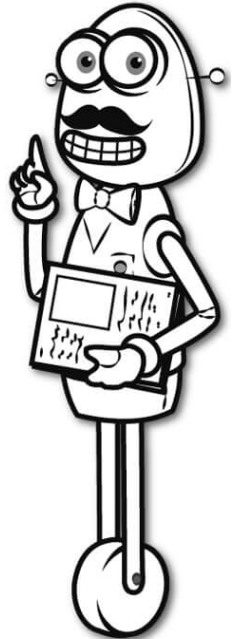


It's NO PREP at edHelper.

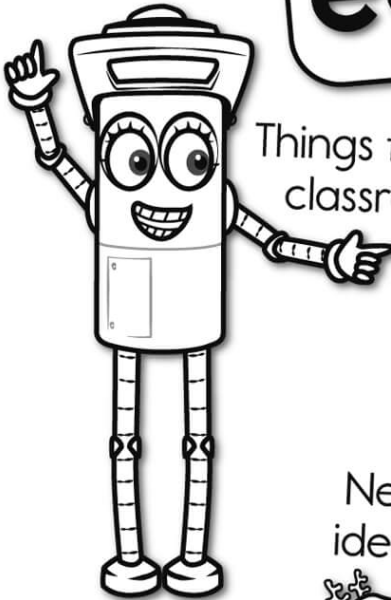


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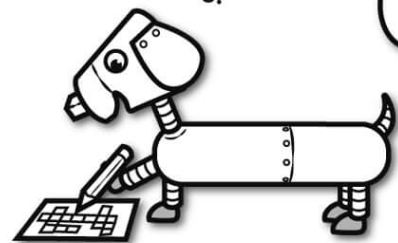
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