

Name: _____

<p>Kevin and Robert had a contest. They wanted to see who could keep from laughing for the longest time. Kevin did not laugh for 4 minutes and 19 seconds. Robert did not laugh for 3 minutes and 50 seconds. How much longer did Kevin keep from laughing?</p>	<p>For Hoodie Hoo Day Max made lollipops for everyone in his class. He made them just like he had learned in his 4-H Club. He made some of them red, some blue, and some green. There were 50 lollipops in all. $\frac{3}{5}$ of them were red. The rest were blue and green. How many lollipops were not red?</p>	<p>All 14 of the third grade teachers wore their pajamas to work. Two-thirds of the fourth grade teachers wore their pajamas to work. There are 3 more fourth grade teachers than third grade teachers. How many fourth grade teachers wore their pajamas to work?</p>
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<p>How far do you think it is from the ground to your chin? Write an estimate of the distance you think it could be.</p>	<p>Can 240 be evenly divided by 12? Circle: 240 is divisible by 12 240 is NOT divisible by 12</p>	$\begin{array}{r} 35 \\ + 41 \\ \hline \end{array}$
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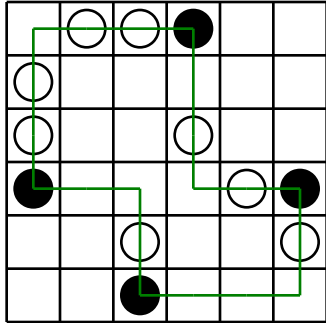
$\begin{array}{r} 52 \\ - 11 \\ \hline \end{array}$	<p>How many pounds are in 80 ounces? _____ pounds</p>	$\begin{array}{r} 240 \\ + 236 \\ \hline \end{array}$
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Add the correct end punctuation for this sentence.
I haven't seen the new cartoon movie yet, have you

Insert a comma in the appropriate place in this sentence.
You can use walnuts in the brownie recipe but it tastes good with pecans, too.



Name: _____

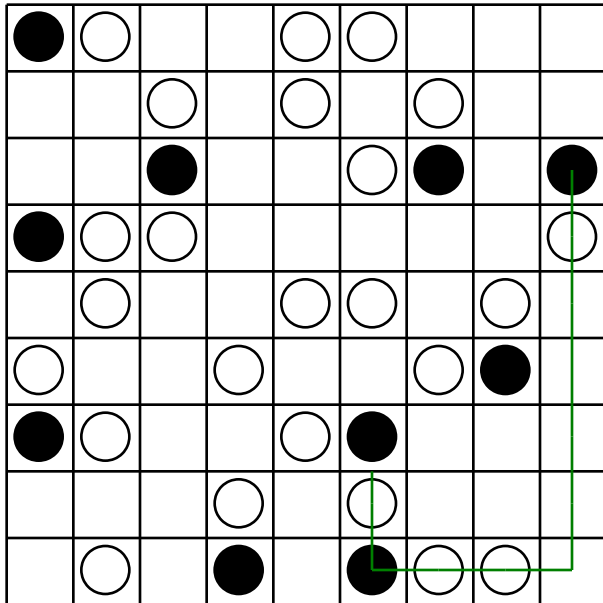


Can you draw ONE line going through ALL the circles? Your line can go left, right, up, or down. It cannot go diagonal. Your line cannot cross over any part of the line you have already drawn.

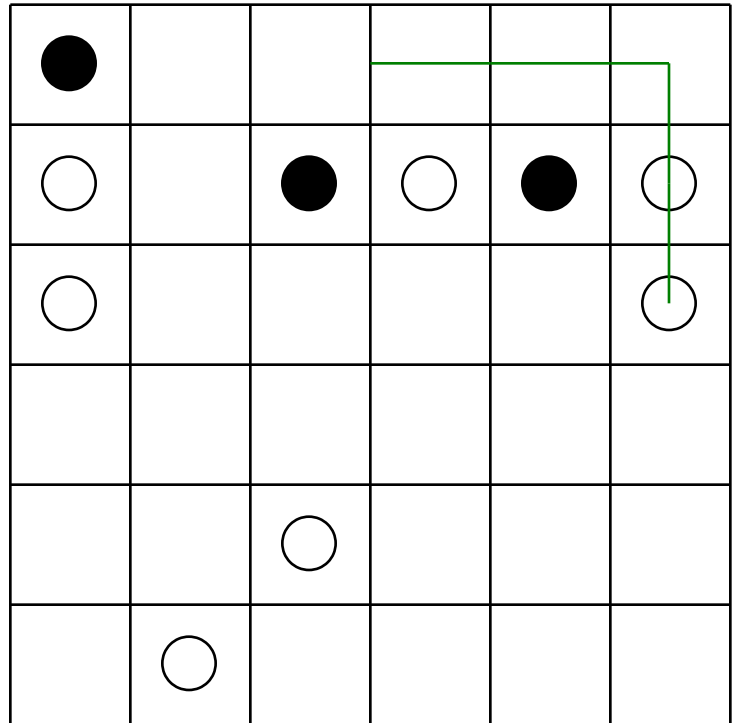
You MUST TURN in a BLACK circle. Do NOT TURN in a WHITE circle.

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

Finish the line:



Finish the line:



In the number 9,267,510,888, the digit 1 is in what place?

$$\begin{array}{r} 701 \\ - 599 \\ \hline \end{array}$$

18 km = _____ m

Write 4,716 in words.

1 lb = 16 oz

14 lb = _____ oz

Add the correct end punctuation for this sentence.

Have you seen the new drive-in movie

Write a letter that has a line of symmetry.



Name: _____

$11 \times 9 =$



Jenna is making up her own calendar. The first month of her weird calendar is called Raffy. To make matters worse, she is giving Raffy a total of thirty-eight days. What is the greatest number of Wednesdays that can occur during Raffy? Show the month of Raffy.

$(9 + 4) + 9 =$

In each pair, circle the word that is spelled correctly.

barck, bark
anymore, anymor
portrat, portrait

Mary wrote down a fraction on a piece of paper. If you take her fraction and multiply it by five you get twelve. Can you guess what her fraction is?

Which is the smallest?

$91.7 \div 4.6$ $91.7 \div 4.4$ $91.7 \div 4.5$

$77 \div 11 =$

Write a letter that has two or more lines of symmetry.

$36 \div 4 =$

Name: _____

1 • 0 • 7 • 9 • 3 • = • 7 • x • 1 • = • 7 • 7 • 6 • 5 • = • 1 • 8
÷ • 0 • 6

		5	x		=	5						
						2		÷		=	3	
		6		÷	9	=	7			x		0
			2						8		÷	
			=						8	=	6	
4												
9	x	5		4	5							=
	4			x	0				2			
	=			2	4	÷	4		6		x	
				=		1		5		2		
	6				1		6	4	8	=	8	
				=						1		
				3		÷	5	=		2		

Can 752 be evenly divided by 9? Circle:
752 is NOT divisible by 9
752 is divisible by 9

Circle the greatest number:
3,649,825,170
26,039,452,867
51,309,784
294,615,738

Circle the smallest number:
4,320,596,187 65,724,098
7,395,931 136,401,285



Name: _____

Four students (Katherine, Justin, Tyler, and Jason) at a school have each been assigned a different id number (449,283, 9,612, 743,912, and 30,019,836). Each of the students is in a different grade (second, first, third, and eighth).

Figure out the id number and grade level for each student.

1. The student in the second grade does not have a six in the hundreds digit.
2. Jason's number is one hundred more than nine thousand, five hundred twelve.
3. The ten thousands digit in 68,752,143 is two more than the grade that Katherine is in.
4. The ones digit in Tyler's ID number is six more than the millions digit.
5. The largest place value in Justin's ID number is the hundred millions digit.
6. The hundreds digit in 241,462 is three more than the grade that Jason is in.
7. The student in the eighth grade has an ID number equal to $40,000 + 700,000 + 900 + 2 + 3,000 + 10$.

Katherine has an ID number of _____ and is in the _____ grade.

Justin has an ID number of _____ and is in the _____ grade.

Tyler has an ID number of _____ and is in the _____ grade.

Jason has an ID number of _____ and is in the _____ grade.

Seven kids and three adults are going to the circus. Kid's tickets are on sale for only half the price of adult tickets. The total cost is \$84. How much is one kids ticket? How much is one adult ticket?

$$11 \times 10 =$$



Circle the word that best completes the sentence.

I am not sure (wear/where) I will be, so please text me when you get to the concert.

Circle the word that best completes the sentence.

Did you (sea/see) that free throw I made?

Name: _____

$$\begin{array}{r} 42 \\ + 59 \\ \hline \end{array}$$

$$\begin{array}{r} 80 \\ + 67 \\ \hline \end{array}$$

$$\begin{array}{r} 90 \\ + 75 \\ \hline \end{array}$$

$$\begin{array}{r} 9,241 \\ + 5,790 \\ \hline \end{array}$$

$$\begin{array}{r} 7,898 \\ + 3,730 \\ \hline \end{array}$$

$$\begin{array}{r} 9,993 \\ + 4,756 \\ \hline \end{array}$$

$$\begin{array}{r} 882 \\ + 29 \\ \hline \end{array}$$

$$\begin{array}{r} 156 \\ + 37 \\ \hline \end{array}$$

$$\begin{array}{r} 487 \\ + 58 \\ \hline \end{array}$$

$$\begin{array}{r} 21,653 \\ + 96,539 \\ \hline \end{array}$$

$$\begin{array}{r} 19,816 \\ + 87,404 \\ \hline \end{array}$$

$$\begin{array}{r} 23,760 \\ + 78,175 \\ \hline \end{array}$$

$$\begin{array}{r} 669 \\ + 124 \\ \hline \end{array}$$

$$\begin{array}{r} 125 \\ + 315 \\ \hline \end{array}$$

$$\begin{array}{r} 241 \\ + 698 \\ \hline \end{array}$$

$$\begin{array}{r} 1,807 \\ + 340 \\ \hline \end{array}$$

$$\begin{array}{r} 1,081 \\ + 634 \\ \hline \end{array}$$

$$\begin{array}{r} 1,049 \\ + 965 \\ \hline \end{array}$$

$$\begin{array}{r} 95,372 \\ + 67 \\ \hline \end{array}$$

$$\begin{array}{r} 51,761 \\ + 33 \\ \hline \end{array}$$

$$\begin{array}{r} 67,356 \\ + 88 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 4 \\ \hline \square \\ + 8 \\ \hline \square \\ + 3 \\ \hline 21 \\ + \square \\ \hline 25 \\ - \square \\ \hline 23 \\ + 6 \\ \hline \square \\ - 2 \\ \hline 27 \\ - \square \\ \hline 22 \\ + \square \\ \hline 25 \\ + \square \\ \hline 33 \\ - \square \\ \hline 28 \end{array}$$

Name: _____

$$\begin{array}{r} 5,828 \\ - 4,037 \\ \hline \end{array}$$

$$\begin{array}{r} 15,413 \\ - 7,653 \\ \hline \end{array}$$

$$\begin{array}{r} 9,590 \\ + 9,459 \\ \hline \end{array}$$

$$\begin{array}{r} 5,732 \\ - 1,925 \\ \hline \end{array}$$

$$\begin{array}{r} 6,693 \\ + 9,345 \\ \hline \end{array}$$

$$\begin{array}{r} 5,585 \\ + 4,080 \\ \hline \end{array}$$

$$\begin{array}{r} 4,144 \\ + 6,213 \\ \hline \end{array}$$

$$\begin{array}{r} 6,497 \\ + 8,324 \\ \hline \end{array}$$

$$\begin{array}{r} 2,172 \\ + 5,922 \\ \hline \end{array}$$

$$\begin{array}{r} 3,430 \\ - 1,098 \\ \hline \end{array}$$

$$\begin{array}{r} 12,662 \\ - 9,326 \\ \hline \end{array}$$

$$\begin{array}{r} 18,497 \\ - 9,893 \\ \hline \end{array}$$

$$\begin{array}{r} 13,143 \\ - 5,911 \\ \hline \end{array}$$

$$\begin{array}{r} 5,288 \\ - 2,310 \\ \hline \end{array}$$

$$\begin{array}{r} 4,802 \\ + 1,354 \\ \hline \end{array}$$

$$\begin{array}{r} 7,472 \\ + 9,433 \\ \hline \end{array}$$

$$\begin{array}{r} 3,345 \\ - 1,416 \\ \hline \end{array}$$

$$\begin{array}{r} 1,358 \\ + 5,765 \\ \hline \end{array}$$

$$\begin{array}{r} 9,907 \\ - 1,995 \\ \hline \end{array}$$

$$\begin{array}{r} 3,628 \\ + 4,034 \\ \hline \end{array}$$

$$\begin{array}{r} 5,535 \\ + 7,637 \\ \hline \end{array}$$

$$\begin{array}{r} 16,402 \\ - 7,052 \\ \hline \end{array}$$

$$\begin{array}{r} 6,132 \\ + 2,108 \\ \hline \end{array}$$

$$\begin{array}{r} 9,037 \\ - 7,666 \\ \hline \end{array}$$

$$\begin{array}{r} 9,893 \\ + 3,177 \\ \hline \end{array}$$

$$\begin{array}{r} 5,134 \\ - 1,145 \\ \hline \end{array}$$

$$\begin{array}{r} 3,681 \\ + 4,745 \\ \hline \end{array}$$

$$\begin{array}{r} 3,523 \\ + 8,422 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 7 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 7 \\ \hline \square \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 22 \\ + \square \\ \hline 26 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ - 9 \\ \hline \square \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} + 9 \\ \hline 23 \\ - \square \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ + \square \\ \hline 17 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} \square \end{array}$$



It's NO PREP at edHelper.

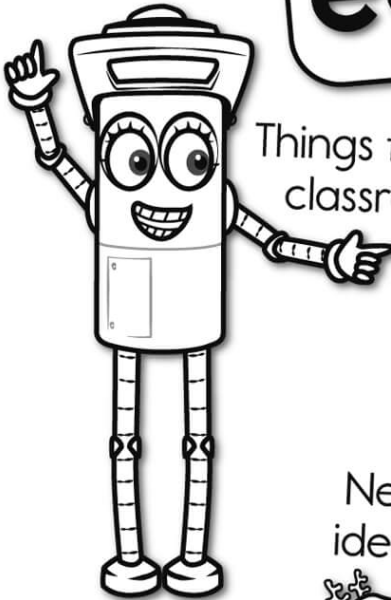


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