

Name: _____

Robot Anna likes to be tricked. Show at least 5 different ways to make 5,700. One of your ways should be WRONG to trick Robot Anna.

Kevin never spends the coins he gets. He has 21 dimes. But that's nothing! He has 4 times as many nickels as dimes. How much money does he have in all?



Name: _____

Get a fidget spinner! Spin it.

I needed to spin _____ time(s) to finish.

$$\begin{array}{r} 4484 \\ - \quad \quad 34 \\ \hline \end{array}$$

$$\begin{array}{r} 4854 \\ + \quad \quad 36 \\ \hline \end{array}$$

$$\begin{array}{r} 4397 \\ + \quad \quad 55 \\ \hline \end{array}$$

$$\begin{array}{r} 1070 \\ - \quad \quad 52 \\ \hline \end{array}$$

$$\begin{array}{r} 6699 \\ + \quad \quad 94 \\ \hline \end{array}$$

$$\begin{array}{r} 4680 \\ + \quad \quad 35 \\ \hline \end{array}$$

$$\begin{array}{r} 5006 \\ - \quad \quad 84 \\ \hline \end{array}$$

$$\begin{array}{r} 9985 \\ - \quad \quad 66 \\ \hline \end{array}$$

$$\begin{array}{r} 3521 \\ - \quad \quad 22 \\ \hline \end{array}$$

$$\begin{array}{r} 1161 \\ + \quad \quad 78 \\ \hline \end{array}$$

$$\begin{array}{r} 8729 \\ + \quad \quad 50 \\ \hline \end{array}$$

$$\begin{array}{r} 7917 \\ + \quad \quad 12 \\ \hline \end{array}$$

$$\begin{array}{r} 7213 \\ + \quad \quad 74 \\ \hline \end{array}$$

$$\begin{array}{r} 1682 \\ - \quad \quad 13 \\ \hline \end{array}$$

$$\begin{array}{r} 8649 \\ + \quad \quad 23 \\ \hline \end{array}$$

$$\begin{array}{r} 9603 \\ + \quad \quad 31 \\ \hline \end{array}$$

$$\begin{array}{r} 4096 \\ + \quad \quad 74 \\ \hline \end{array}$$

$$\begin{array}{r} 5016 \\ - \quad \quad 16 \\ \hline \end{array}$$

$$\begin{array}{r} 8988 \\ - \quad \quad 65 \\ \hline \end{array}$$

$$\begin{array}{r} 6248 \\ + \quad \quad 90 \\ \hline \end{array}$$

Name: _____

The sign on the rusty brown truck said, "For Sale. \$298." Adam counted his money. He only had \$194.57. How much more money does he need to buy the truck?

To prepare for National Kite Month, the toy store ordered 11 boxes of kites. There were 15 kites in each box. How many kites were ordered in all?

David is taking a 24-hour walk challenge. He is trying to stay awake for 24 hours and plans to walk as far as he can. Each hour he plans to sit and rest for 8 minutes. If he is able to do this, how long will he spend walking and not resting during the 24 hours?

Two prime numbers are each greater than 1 and less than 21. When these two prime numbers are added together, they have a sum of 16.

What are the two prime numbers?

Name: _____

Max went to the library to find a book about South Africa. He chose three books to check out. The first book was short. It only had 69 pages. The other two books were longer. One had 212 pages, and the other one had 372 pages. How many pages did the three books have in all?

Jacob decided that he would teach his little brother to play a video game on Blah Buster Day. His little brother learned quickly and soon could play almost as well as Jacob! When they played their last game, Jacob scored 143,588 points and his little brother scored 115,641 points. How many more points did Jacob score than his little brother?

Gavin had a box of toy logs. There were 71 4-inch logs, 32 6-inch logs, 30 8-inch logs, and 157 10-inch logs. There were also 8 window frames and 5 doorframes. How many logs were there in all?

Mr. Miller has a new truck. He drove it 1.1 miles to the car wash. Then he drove it 2.33 miles to the grocery store. Finally he drove 4.19 miles home. How many miles did he drive in all?

Ms. Brown bought a box of rubber erasers for her class. There were 60 erasers in the box. The erasers were red, blue, green, yellow, and purple. There was the same number of erasers of each color. How many red erasers were in the box?

Name: _____

Mr. King is a long-distance truck driver. He has to make a trip to Rapid City and back. If he drives 461 miles per day, it will take him 12 days to drive to make the round trip. How far away is Rapid City?

Wendy went to Nundayeli Camp last summer. She slept in a cabin that was 23 feet long and 33 feet wide. What was the area of the cabin?

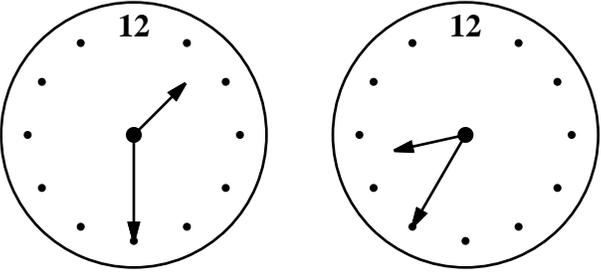
April bought paper streamers for Blah Buster Day. Each streamer was $2\frac{1}{2}$ meters long. How many centimeters long was each streamer?

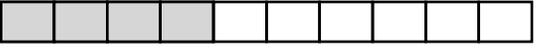
The mass of Emily's notebook was 1 kilogram. She took out 330 grams of used paper. What was the mass of the notebook then?

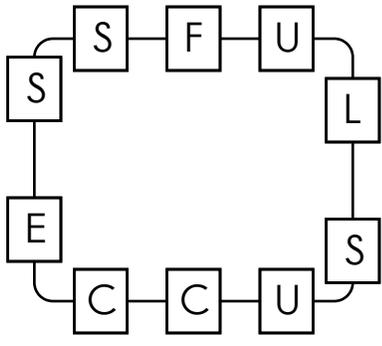
Monday's weird contest was to see who could hold the most marbles in their left hand. The marbles were counted in multiples of 10. Gavin held two sets of 10 plus four more marbles. How many marbles did he hold in his left hand?

Rosa has 60 coins in her bank. They are all dimes and nickels. She has four times as many dimes as nickels. How much money does she have in her bank?

Name: _____

	<p>What number is one thousand more than 4,267?</p> <p>_____</p>
<p>current time (pm) time party starts (pm)</p> <p>How long until the party? _____</p>	

<p>Write the unshaded part as a decimal.</p>  <p>_____</p>	<p><input type="radio"/> comfort</p> <p><input type="radio"/> kumfurt</p> <p><input type="radio"/> coomfort</p> <p><input type="radio"/> comort</p>	$\begin{array}{r} 3 \\ 4 \\ + 60 \\ \hline \end{array}$
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<p>Make a pattern. Start with 53. Add 12.</p> <p>_____, _____, _____, _____, _____, _____</p>	<p>Write the hidden word. Start at one letter and then move either left or right.</p>  <p>_____</p>
<p>Which reference material would you consult to find the answer to this question? What is the pronunciation of the word odyssey?</p> <p>_____</p>	

<p>Wendy and Jenna ran a race. Wendy came in twentieth place. Jenna was seven runners after Wendy. Write the ordinal number for the place that Jenna came in.</p> <p>_____</p>	<p>Round the number to the place value of the BIG number.</p> <p>4,431,915</p> <p>_____</p>
--	--

Name: _____

1 • 4 • 0 • 4 • 9 • + • 3 • 6 • 0 • + • 0 • + • 8 • = • 8

Use the pieces above to help you fill in the runaway math puzzle.

3			6				2		
-			+	4	=		+		
7	+						=		
=	1		3	=	4				
	=			1			+		
	5			5			3		
-	-								

Fill in the boxes so each line equals 7.

7	
63	÷ <input style="width: 40px;" type="text"/>
19	- <input style="width: 40px;" type="text"/>
<input style="width: 40px;" type="text"/>	x <input style="width: 40px; text-align: center;" type="text" value="7"/>
(<input style="width: 40px;" type="text"/> + <input style="width: 40px;" type="text"/>) - <input style="width: 40px; text-align: center;" type="text" value="16"/>	

Color in $\frac{1}{2}$ of the rectangle.



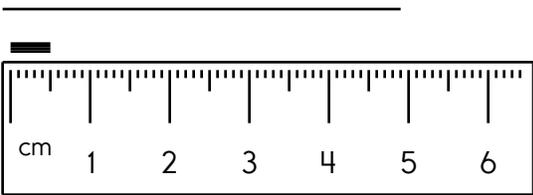
Circle the odd numbers.

- | | | | |
|-----|----|----|-----|
| 39 | 37 | 22 | 82 |
| 57 | 55 | 84 | 43 |
| 145 | 21 | 68 | 122 |

Circle the correctly spelled words.

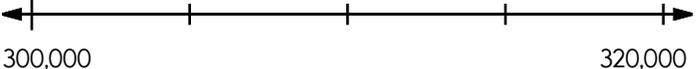
faim, fear, kept

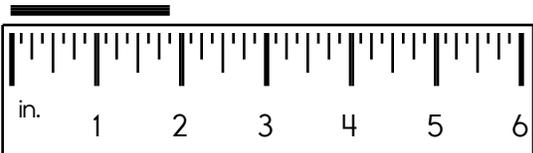
Name: _____

<p>Write two odd numbers that when added together equal the even number 14.</p> <p>_____</p>	<p>Write the length in centimeters.</p> <p>_____</p> 	$5 \overline{)45}$
--	---	--------------------

<p>The factors of 10 are 1 2 _____</p>	<p>What is the value of the 6 in 61?</p> <p>_____</p>
--	---

$\begin{array}{r} 55 \\ + 22 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ + 80 \\ \hline \end{array}$	$\begin{array}{r} 54 \\ + 34 \\ \hline \end{array}$	$\begin{array}{r} 72 \\ + 16 \\ \hline \end{array}$	$\begin{array}{r} 93 \\ - 49 \\ \hline \end{array}$	$\begin{array}{r} 97 \\ - 78 \\ \hline \end{array}$
---	---	---	---	---	---

<p>Would you use a ruler or a yardstick to measure the length of your classroom?</p> <p>_____</p>	<p>Locate where to put the number 305,000 and label the point B.</p> 
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<p>What are 27 tens equal to?</p> <p>_____</p>	<p>Write the length in inches.</p> <p>_____</p> 	$\begin{array}{r} 53 \\ + 32 \\ \hline \end{array}$
<p>How many hours are in two days?</p> <p>_____</p>		

<p>Round to the nearest hundred.</p> <p>8,679 is rounded to _____</p> <p>59,431 is rounded to _____</p> <p>98,344 is rounded to _____</p>	<p>Do parallel lines intersect?</p> <p>_____</p> <p>If you add 7 to me, the sum is 62. What number am I?</p> <p>_____</p>	$\begin{array}{r} 87 \\ - 17 \\ \hline \end{array}$
---	---	---

Name: _____

$$\begin{array}{r} 57,520 \\ - 8,264 \\ \hline \end{array}$$

$$\begin{array}{r} 51,088 \\ + 1,712 \\ \hline \end{array}$$

$$\begin{array}{r} 12,436 \\ + 1,302 \\ \hline \end{array}$$

$$\begin{array}{r} 14,564 \\ - 9,036 \\ \hline \end{array}$$

$$\begin{array}{r} 8,859 \\ - 5,861 \\ \hline \end{array}$$

$$\begin{array}{r} 5,328 \\ + 5,562 \\ \hline \end{array}$$

$$\begin{array}{r} 162,259 \\ - 86,580 \\ \hline \end{array}$$

$$\begin{array}{r} 94,111 \\ + 41,788 \\ \hline \end{array}$$

$$\begin{array}{r} 18,780 \\ + 18,127 \\ \hline \end{array}$$

$$\begin{array}{r} 12,360 \\ - 5,009 \\ \hline \end{array}$$

$$\begin{array}{r} 1,381 \\ + 8,818 \\ \hline \end{array}$$

$$\begin{array}{r} 14,095 \\ - 6,083 \\ \hline \end{array}$$

$$\begin{array}{r} 68,480 \\ + 83,976 \\ \hline \end{array}$$

$$\begin{array}{r} 47,191 \\ + 49,666 \\ \hline \end{array}$$

$$\begin{array}{r} 26,721 \\ + 15,311 \\ \hline \end{array}$$

$$\begin{array}{r} 10,688 \\ - 5,779 \\ \hline \end{array}$$

$$\begin{array}{r} 13,633 \\ - 8,185 \\ \hline \end{array}$$

$$\begin{array}{r} 7,670 \\ - 1,582 \\ \hline \end{array}$$

$$\begin{array}{r} 10,668 \\ - 7,634 \\ \hline \end{array}$$

$$\begin{array}{r} 2,019 \\ + 4,048 \\ \hline \end{array}$$

$$\begin{array}{r} 2,818 \\ + 2,420 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 6 \\ \hline \square \end{array}$$

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

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

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

$$\begin{array}{r} - 6 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 8 \\ \hline 27 \\ + \square \end{array}$$

$$\begin{array}{r} 32 \\ - 7 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 8 \\ \hline 33 \\ - \square \end{array}$$

$$\begin{array}{r} 29 \\ - \square \\ \hline 24 \end{array}$$

Name: _____

6 • 7 • = • 6 • 3 • ÷ • 3 • 2 • 0 • ÷ • 2 • 8 • ÷ • = • 5 • 4

Use the pieces above to help you fill in the runaway math puzzle.

Color $\frac{53}{100}$.

It is 80 degrees Fahrenheit outside. What would you wear if you are going outside?

Add one hundred to 226.

$12 \times 1 = \underline{\hspace{2cm}}$

$2 \times 6 = \underline{\hspace{2cm}}$

Fill in the missing fraction.

$\frac{5}{9}$, $\frac{6}{9}$, _____ , $\frac{8}{9}$

$6 \overline{)54}$

$4 \overline{)28}$

Name: _____

Find 2 equations hidden in each box. Good luck!

45
9 8 x 6
21
8 + 8
1 10
1 x 1
2 + 0
5 x 7
3 x 7
5
12
3 x 9

Write 2 equations: _____

3
14
5 x 7
9 + 4
8
9 + 5
7 + 1
7 + 4
8 - 1
30
17
16
49
7 x 4

Write 2 equations: _____

0
9 x 7
3
54
40
7 x 7
14
2 x 7
5 x 5
7 - 7
5 x 3
2
6
8
21

Write 2 equations: _____

Name: _____

Find 2 equations hidden in each box. Good luck!

81

7 x 4

1

4 + 1

17

7 - 3

4

5 x 5

9 + 3

8 x 8

28

10

8 - 6

4 + 5

7 x 2

Write 2 equations: _____

0

7 - 6

64

5 x 7

72

49

5 x 9

8

5 x 8

35

3 x 4

9 x 8

1 + 4

42

9 + 4

9 x 1

Write 2 equations: _____

7 x 2

6 + 9

8 + 3

32

5 + 2

5 + 8

8 + 2

81

16

9

15

25

13

1

6 + 6

64

Write 2 equations: _____

Name: _____

	+	+	=	
	B	B	A	29
+	C	B	B	?
=				
	11	12	23	

Equations and Hints:

Each letter is a whole number.

Fill in the equations using the chart:

$A + B = 23$ $__ + B = 12$ $__ + __ = 11$

$__ + __ + __ = 29$

Additional hints:

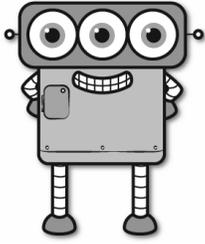
$B < 15$ $A = C + 12$ A is the largest.

Show Work:

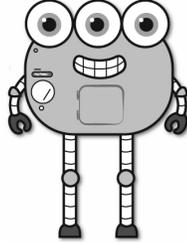
Solve:

? =

Name: _____



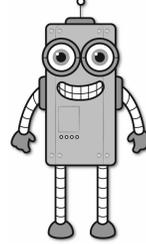
Wendy



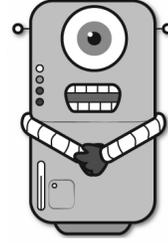
Robert



Anne



Eric



Anna

Facts

Eric is three times as old as Wendy.

Anne is sixteen years older than Robert.

Robert is twenty years older than Wendy.

Anna is eighteen years older than Eric.

Wendy is six years old.

How old is Wendy? _____

How old is Robert? _____

How old is Anne? _____

How old is Eric? _____

How old is Anna? _____

How many 7s are in 21?

Name the polygon that has ten vertices.

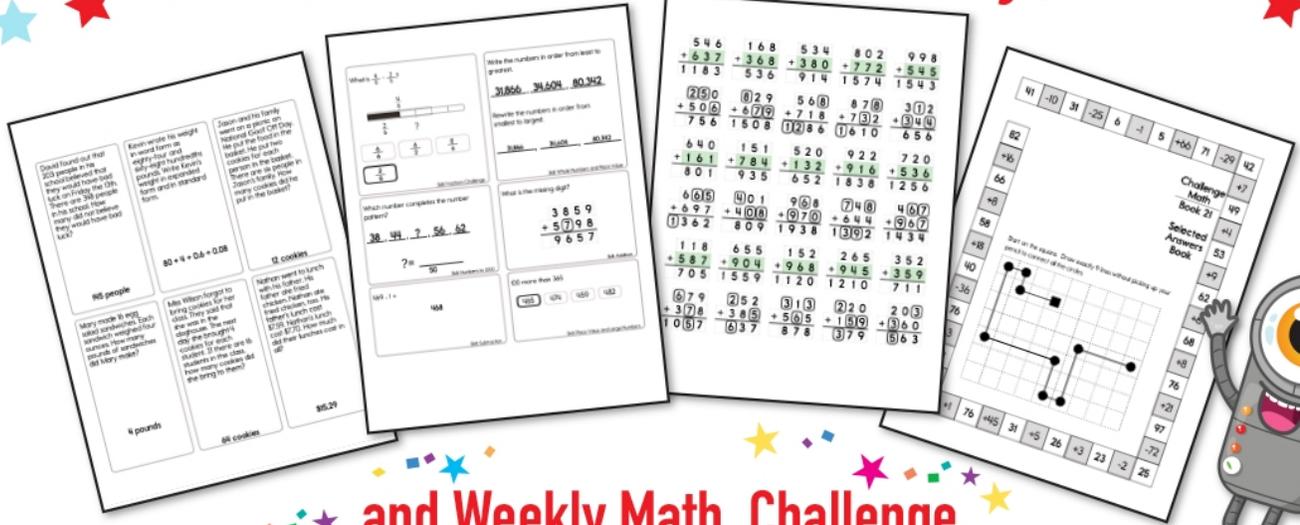
Fill in the blanks with these numbers:
6, 3, 8

$$\begin{array}{r} \square \quad \square \\ - \quad 5 \quad 5 \\ \hline 1 \quad \square \end{array}$$

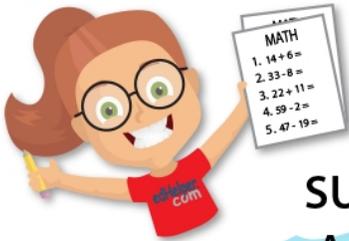
Fill in the blanks with these numbers:
2, 6, 7

$$\begin{array}{r} 8 \quad \square \\ - \quad \square \quad 5 \\ \hline 2 \quad \square \end{array}$$

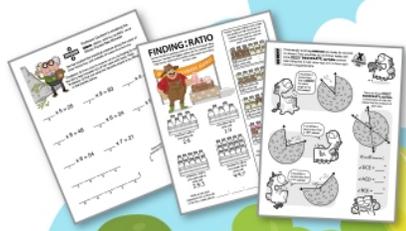
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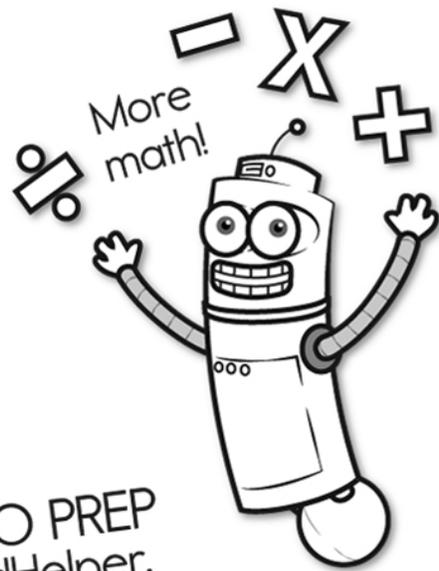
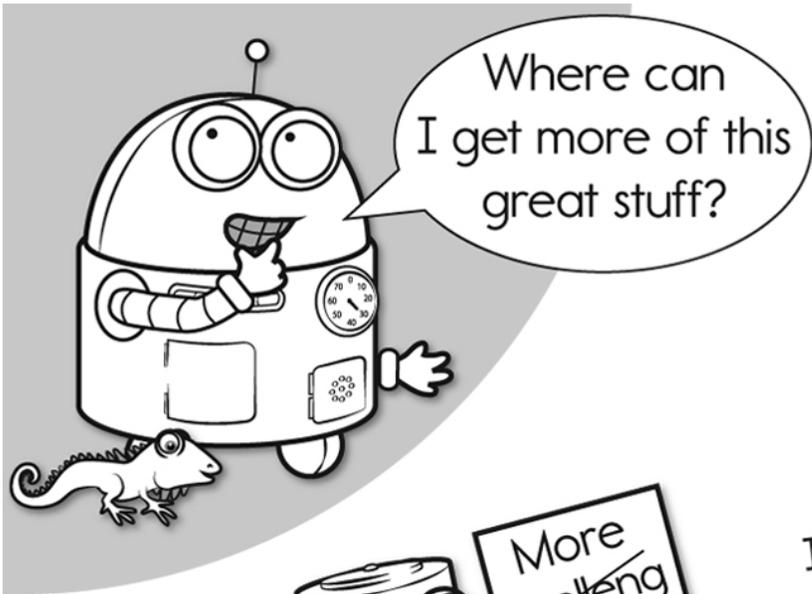
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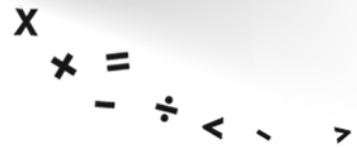
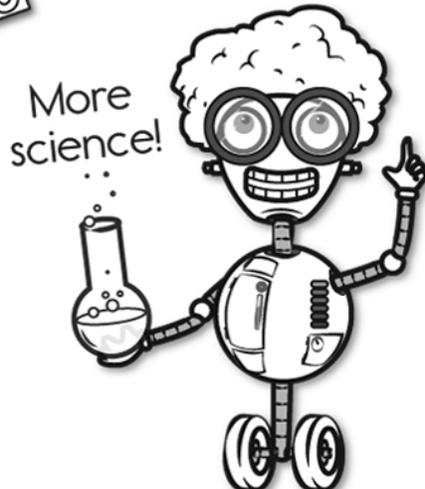
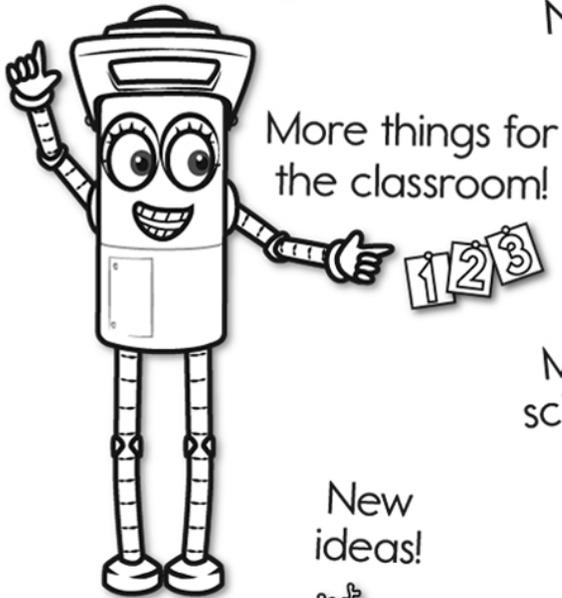
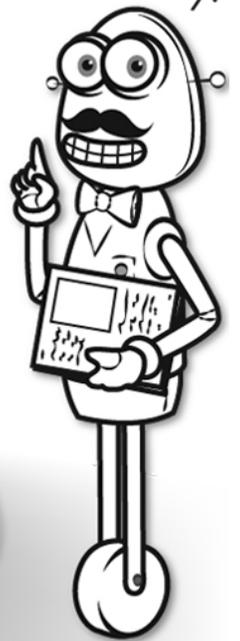
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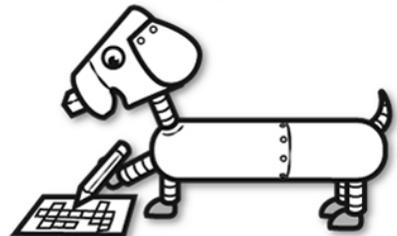
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