

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

Ava is making a St. Patrick's Day bracelet. She has a jar that holds about 120 large green beads. The jar is only about half full. Which is the most reasonable estimate of the number of beads in the jar: 5, 50, or 500?

The Statue of Liberty was dedicated on October 28, 1886. As of October 28, 2021, how long has it been since the Statue of Liberty was dedicated?

Lucas helped his father plant the vegetables in their garden. They have seven hundred ninety-seven seeds. If they want to plant forty-five seeds per row, how many rows can they make?

$$23 + \underline{\quad} + 28 = 66$$

How many total legs are on 11 ants?

Round 538 to the nearest hundred.

Each student in Ms. Taylor's class brought her 2 flowers for Teacher Appreciation Week. Ms. Taylor received 40 flowers. How many students are in her class?

Anna used 1.5 tubes of toothpaste each month. How many tubes will she use in a year? Write your answer as a mixed number.

All the theaters at the Midvale Movies 12 showed "The Lion King" on Just Because Day. Each theater seats 130 people. How many people in all could be seated at one time in the 12 theaters?

Holly has 29 nickels. How much money is that?

C, F, \_\_\_\_\_, L, O, R,  
U, X

$$\underline{\quad} \div 6 = 12$$

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It has been very rainy in Megan's hometown this year. It even rained on Splurge Day! Megan couldn't go to the beach! It has rained 3 inches in the last four days. On Monday it rained  $\frac{1}{2}$  inch. On Tuesday it rained  $\frac{1}{2}$  inch. On Wednesday it rained  $\frac{2}{5}$  inch. How much did it rain on Thursday?

The fourth grade students invited their parents to come to their classroom on Alexander Graham Bell Day to see their projects. Hannah was making nametags for the parents. She needs 36 nametags. If she makes 5 nametags each day, how many days will it take her to make all the tags?

Write a 3-digit even number.

Name the shape with three sides and three angles.

54, 60, 66, \_\_\_\_\_, 78,  
84, 90, 96, 102, 108

Nathan is making Bloodshot Eyes Punch for his party. He will use 8 cups of pineapple juice, 3 cups of cranberry juice, and 6 cups of ginger ale to make the punch. How many quarts of punch will he make?

Mr. Smith works at the Levi Strauss factory. He packs boxes of jackets into larger cartons. Each carton is 6 feet x 5.6 feet x 2 feet. The boxes are 3 feet x 1.4 feet x 1 foot. How many boxes will fit in each carton?

Holly is almost finished with her homework. She is going to reward herself with a strawberry parfait when she finishes. This is her last question: "What is the prime factorization of 58?" Answer the question for her.

Round 132 to the nearest ten.

7, 9, 11, 13, 15, \_\_\_\_\_,  
19

Jenna has 28 books. She organized them equally into 4 boxes. How many books in each box?

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Rose bought some candy. It tasted just like black cow root beer floats! She had 30 pieces of candy. She gave 5 pieces of candy to each of 3 friends. She gave  $\frac{3}{5}$  of the rest of the candy to her sister. How many pieces of candy did she have left?

If the Nina carried eighteen men and the Santa Maria had thirty men, what was the ratio of men on the Nina to men on the Santa Maria? (Be sure to reduce your answer to the lowest terms.)

Justin is making his favorite ultimate chocolate chip cookies for a huge party at school. He just finished dropping rounded tablespoons of dough on his cookie sheet and was able to fit 17, which will make 17 cookies. The problem is that he needs to make 75 cookies for his party, and his oven can only fit one cookie sheet at a time. How many times will he have to put a cookie sheet into the oven to make enough cookies?

$$-39 + 27 =$$

$$-108 \div 12 =$$

$$-13 + -7 =$$

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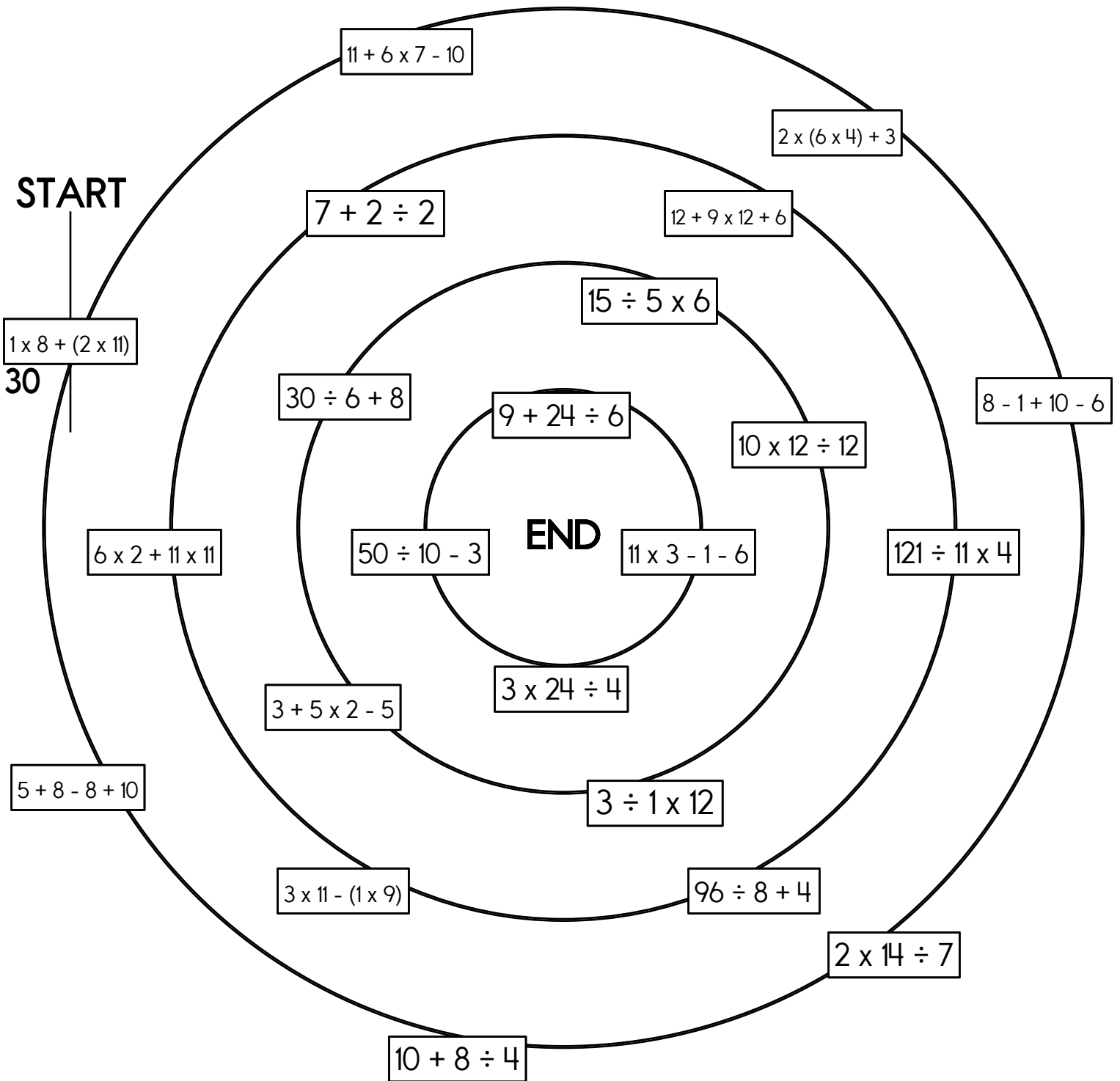
Draw a line from START to END.

~~30~~  
126

18

13

Cross out the number you use above and then write it below.



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

<p>David had 4 cups of milk. He used all of the milk to make 2 chocolate milkshakes. How many milkshakes could he make with 8 cups of milk?</p>	<p>Justin is setting up the bulletin board for Polar Bear Day. He put three large pictures of the bears on the board. Two of the pictures are 23 inches long and 12 inches wide. The other picture is 25 inches long and 20 inches wide. What is the total area of the pictures?</p>	<p>Time and again Ms. Johnson visited the museum. Tuesday she arrived at the museum at 12:38 p.m. She spent 1 hour and 31 minutes looking at the exhibits, 9 minutes in the gift shop, and 43 minutes in the teahouse before she left. What time did Ms. Johnson leave the museum?</p>
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<p>List three of the smallest whole numbers that are greater than 25, are multiples of 3, and are not multiples of 9.</p>	<p>Circle the addition property for <math>22 + 134 = 134 + 22</math>.                  commutative property                  associative property</p>
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$\begin{array}{r} 80 \\ - 22 \\ \hline \end{array}$	<p>How many kilograms are in 8,000 grams?                  _____ kilograms</p>	<p>7 cm = _____ mm</p>
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<p>Circle the relative adverb.                  why, who, how, you</p>	
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$\begin{array}{r} 45 \\ + 37 \\ \hline \end{array}$	<p>Circle the digit in the tenths place.                  781.84</p>	$\begin{array}{r} 366 \\ + 461 \\ \hline \end{array}$	$\begin{array}{r} 681 \\ - 657 \\ \hline \end{array}$
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Name: \_\_\_\_\_

Circle the greatest number: 19,874,013,809      479,937,201 465,725,618,203      5,326	Write a letter that has two or more lines of symmetry. _____
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Maria is making up her own calendar. The first month of her weird calendar is called Affy. To make matters worse, she is giving Affy a total of forty-three days. What is the greatest number of Thursdays that can occur during Affy? Show the month of Affy.	$72 \div 9 =$
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1 lb = 16 oz 6 lb = _____ oz	Sara wrote that 41 divided by 4 has a remainder of 1. For her homework, she needs to find two other numbers that when divided by 4 will have a remainder of 1. Help her with her homework.
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$6 \times 4 =$
----------------

$6 \times 11 =$	What root does each of these words have in common? Write the prefix and what you think it means on the line. thermometer, thermal, thermodynamic _____
-----------------	--

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

The vowels are missing in the word search.  
Fill in the missing vowels and circle the words.

P	□	D	□	G	R	□	□	X	K
□	□	M	□	C	□	M	□	N	G
S	N	M	□	N	K	□	Y	□	□
W	E	S	T	A	B	L	I	S	H
□	B	□	D	□	□	□	□	K	□
M	B	□	C	□	S	P	□	N	T
C	L	□	K	□	N	□	S	S	□
□	C	C	□	S	□	□	N	S	□
S	T	□	C	K	□	N	G	□	Z
F	□	N	□	L	P	□	N	□	□

IDEA • ESTABLISH • OOZE  
MONKEY • FINAL • LIKENESS  
OCCASION • SWIM • COMING  
PEDIGREE • STOCKING • SPENT

Peter invented a robotic bug. The bug can crawl four centimeters in twenty seconds. How long would it take the bug to crawl thirty-six centimeters?

Circle the coordinating conjunction in this sentence.

I used to love math most, but now social studies is my favorite subject.

Conjugate this verb in the perfect tense.  
consume

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Circle the smallest number:

968,405,137,293  
5,038,046,127  
81,605,274,236  
41,789

Jenna multiplied two one-digit numbers and then added 195. The result was 197. Sarah does not believe her and thinks Jenna made a mistake. Who is correct?

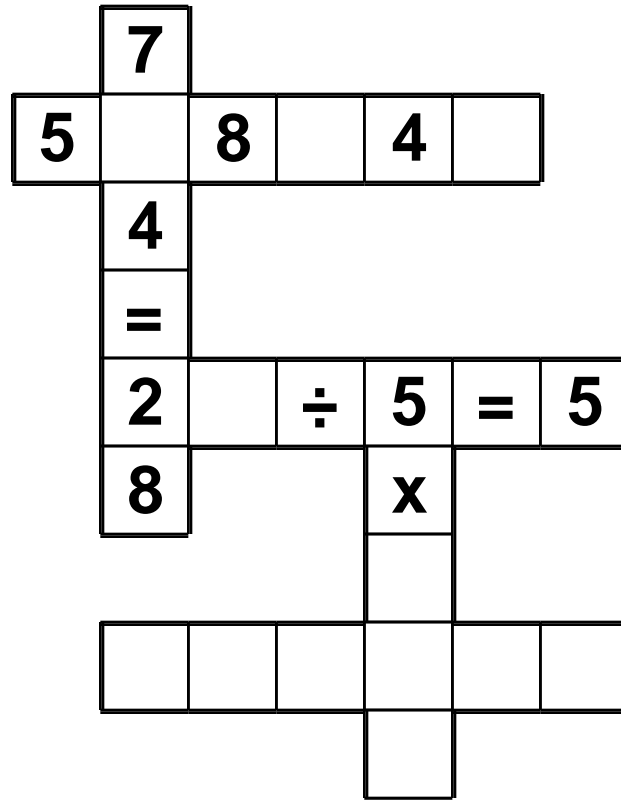
Write the adjectives in the correct order.  
young, red, clever

\_\_\_\_\_

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x • = • 0 • 5 • 0 • 3 • x • 6 • = • 1 • 8 • 0

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



Jenna wants Rose to guess a three digit number. She tells Rose that her number has three different digits. The digits are 5, 8, and 4. Rose thinks. She then guesses the number 845. What are the chances that Rose has guessed correctly?

Write an equation to represent this:

The product of seven and eleven is seventy-seven.

Choose the word that best completes the sentence.

(They're/Their) going to bring the turkey when they come over for Thanksgiving.

What time is 16 hours after 2:00 a.m.?

\_\_\_\_\_



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

Fill in each box of the edHelperKu puzzle, using the numbers from 1 to 4.

Every row must contain the numbers 1, 2, 3, and 4.

Every column must contain the numbers 1, 2, 3, and 4.

In a cage with a subtraction sign, the given number will be the difference. The largest number will always be the box with the clue.

2- 1234	1 1234	2- 1234	 1234
1 1234	1- 1234	2 1234	1- 1234
2- 1234	1- 1234	1 1234	 1234
 1234	4 1234	2- 1234	1 1234

Fill in the blanks. These equations are from the puzzle above.

$$\underline{\quad} - 1 = 2$$

$$\underline{\quad} - 1 = 1$$

$$\underline{\quad} - 2 = 1$$

$$\underline{\quad} - 1 = 2$$

$$\underline{\quad} - 2 = 2$$

$$4 - \underline{\quad} = 1$$

$$\underline{\quad} - 2 = 2$$

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

Emily and two of her friends do yard work on the weekends. This weekend they made \$68 together. Emily does not have any coins, but she could split the money evenly with a small remainder. The remainder she gave to her brother Robert. How much did Robert get?

At Wendy's Books, they are having a big sale. All the blue books are \$6, and Wendy, the owner, makes 39 cents from each sale. She is hoping to earn \$50 during the big sale. How many books will she need to sell?

Jason made his own coin. On one side, he colored it green. On the other side, he colored it blue. Let's assume his coin is fair. Each time he tosses it there is a 50/50 chance of either color. If he tosses his coin two times, what is the chance that either one of the tosses will be blue and his other toss will be green?

Fabulous Cupcakes offers 2 free cupcakes for every 11 purchased. Each cupcake costs \$2. If you need at least 31 cupcakes for a party, then how much will you pay?

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

$$\begin{array}{r} 152 \\ + 58 \\ \hline \end{array}$$

$$\begin{array}{r} 527 \\ - 32 \\ \hline \end{array}$$

$$\begin{array}{r} 963 \\ - 24 \\ \hline \end{array}$$

$$\begin{array}{r} 327 \\ + 71 \\ \hline \end{array}$$

$$\begin{array}{r} 868 \\ + 40 \\ \hline \end{array}$$

$$\begin{array}{r} 343 \\ - 77 \\ \hline \end{array}$$

$$\begin{array}{r} 787 \\ + 14 \\ \hline \end{array}$$

$$\begin{array}{r} 915 \\ - 85 \\ \hline \end{array}$$

$$\begin{array}{r} 785 \\ + 66 \\ \hline \end{array}$$

$$\begin{array}{r} 157 \\ - 19 \\ \hline \end{array}$$

$$\begin{array}{r} 718 \\ + 871 \\ \hline \end{array}$$

$$\begin{array}{r} 1,234 \\ - 720 \\ \hline \end{array}$$

$$\begin{array}{r} 1,398 \\ - 851 \\ \hline \end{array}$$

$$\begin{array}{r} 1,434 \\ - 815 \\ \hline \end{array}$$

$$\begin{array}{r} 824 \\ + 244 \\ \hline \end{array}$$

$$\begin{array}{r} 577 \\ + 581 \\ \hline \end{array}$$

$$\begin{array}{r} 1,096 \\ - 851 \\ \hline \end{array}$$

$$\begin{array}{r} 436 \\ + 106 \\ \hline \end{array}$$

$$\begin{array}{r} 964 \\ - 196 \\ \hline \end{array}$$

$$\begin{array}{r} 721 \\ + 685 \\ \hline \end{array}$$

$$\begin{array}{r} 1,080 \\ - 620 \\ \hline \end{array}$$

$$\begin{array}{r} 446 \\ + 308 \\ \hline \end{array}$$

$$\begin{array}{r} 837 \\ + 665 \\ \hline \end{array}$$

$$\begin{array}{r} 1,395 \\ - 849 \\ \hline \end{array}$$

$$\begin{array}{r} 829 \\ + 636 \\ \hline \end{array}$$

$$\begin{array}{r} 1,392 \\ - 679 \\ \hline \end{array}$$

$$\begin{array}{r} 1,220 \\ - 456 \\ \hline \end{array}$$

$$\begin{array}{r} 527 \\ + 346 \\ \hline \end{array}$$

$$\begin{array}{r} 858 \\ + 389 \\ \hline \end{array}$$

$$\begin{array}{r} 1,832 \\ - 890 \\ \hline \end{array}$$

$$\begin{array}{r} 985 \\ + 844 \\ \hline \end{array}$$

$$\begin{array}{r} 1,379 \\ - 748 \\ \hline \end{array}$$

$$\begin{array}{r} 961 \\ + 902 \\ \hline \end{array}$$

$$\begin{array}{r} 1,298 \\ - 588 \\ \hline \end{array}$$

$$\begin{array}{r} 1,229 \\ - 948 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 5 \\ \hline \square \\ + 3 \\ \hline \square \\ + 9 \\ \hline 26 \\ + \square \\ \hline 29 \\ - 5 \\ \hline \square \\ + 4 \\ \hline \square \\ - 9 \\ \hline \square \\ + 2 \\ \hline 21 \\ + \square \\ \hline 30 \\ + \square \\ \hline 36 \\ - \square \\ \hline 33 \end{array}$$

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Fill in each box of the edHelperKu puzzle, using the numbers from 1 to 4.

Every row must contain the numbers 1, 2, 3, and 4.

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In a cage with a subtraction sign, the given number will be the difference. The largest number will always be the box with the clue.

1- 1234	1	2- 3	4
2- 1234	2	1234	2- 1234
2- 1234	1- 1234	2	1
1234	1234	2- 1234	1234

Fill in the blanks. These equations are from the puzzle above.

$$\underline{\quad} - 2 = 2$$

$$\underline{\quad} - 1 = 1$$

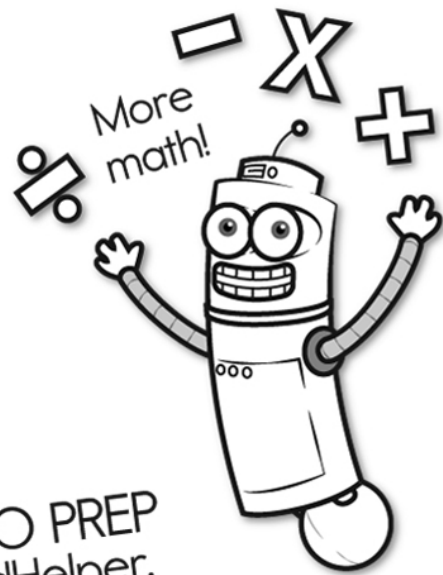
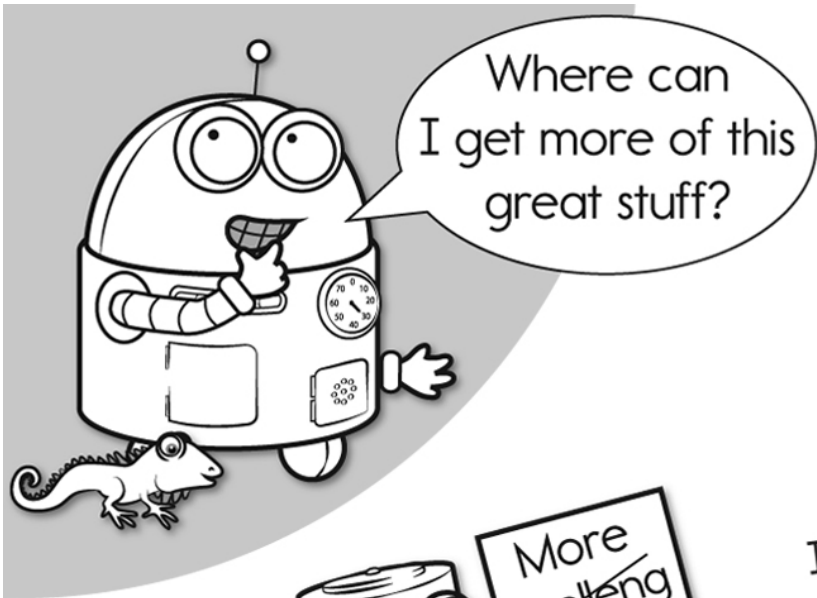
$$3 - \underline{\quad} = 2$$

$$3 - \underline{\quad} = 2$$

$$\underline{\quad} - 2 = 2$$

$$\underline{\quad} - 1 = 2$$

$$4 - \underline{\quad} = 1$$



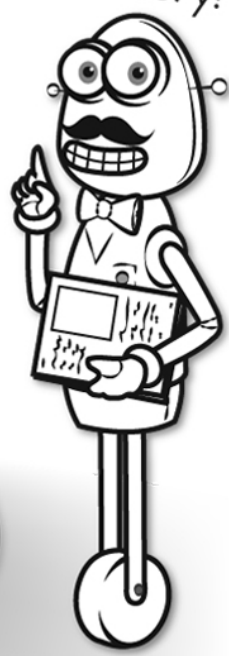
It's NO PREP at edHelper.

More history!

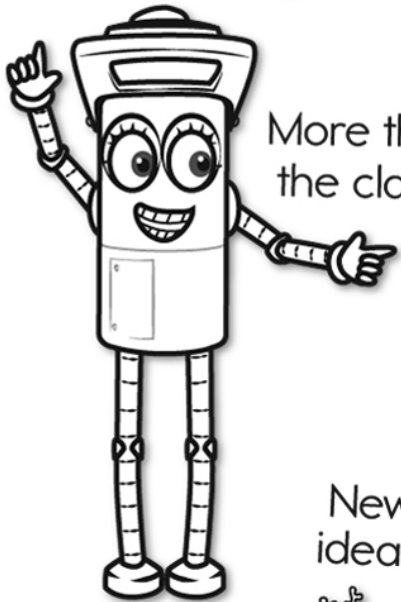


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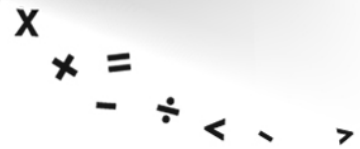
More things for the classroom!



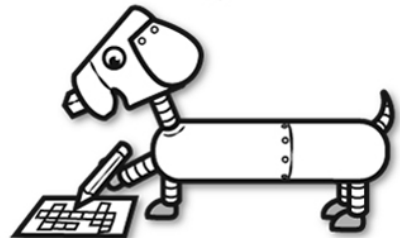
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New ideas!



More puzzles!



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