

Name: _____

Draw a line to match each problem with the same answer.

45 x 5 = ●

● 40 x 2 =

39 x 4 = ●

● 26 x 6 =

16 x 5 = ●

● 11 x 4 =

49 x 4 = ●

● 18 x 4 =

48 x 6 = ●

● 14 x 6 =

24 x 3 = ●

● 28 x 7 =

24 x 9 = ●

● 36 x 6 =

39 x 3 = ●

● 14 x 9 =

22 x 2 = ●

● 36 x 8 =

21 x 2 = ●

● 14 x 3 =

21 x 4 = ●

● 25 x 9 =

21 x 6 = ●

● 13 x 9 =

The number 46 is more than the number 8 by how much?

Is 44 a composite or a prime number?

At 3 p.m. today, April will not be able to use her electronics for 4 hours. At what time will she be able to resume using her phone?

2, B, _____, B, 2, B, 2, B, 2, B, 2, B, 2, B

Is 439 closer to 400 or 500?

You need to add what to 38 to get 45?

What is the sum of 10 and 284?

double 13 =

10, 12, 14, 16, _____, 20

Name: _____

Pay the bill!

Holly needs money. She wants to get \$160 in cash, so she writes a check payable to cash in this amount. Write this check.

SAMPLE

HOLLY	1353
	DATE <u>May 3, 2026</u>
PAY TO THE ORDER OF <u>cash</u>	\$ \$160.00
<u>one hundred sixty</u>	DOLLARS
MEMO <u>withdraw money</u>	<u>Holly (sign in script)</u>
⑆992097⑆68⑆	⑈68182⑈ 1353

Pay the bill!

Rent is due. Holly needs to pay her landlord \$2,500. Her landlord's name is Jenna Lee.

HOLLY	1354
	DATE _____
PAY TO THE ORDER OF _____	\$
_____	DOLLARS
MEMO _____	_____
⑆992097⑆68⑆	⑈68182⑈ 1354

Pay the bill!

Holly received a bill for her cellphone from Mobile Unlimited for \$67.11. Write the check as Holly would write it.

HOLLY	1355
	DATE _____
PAY TO THE ORDER OF _____	\$
_____	DOLLARS
MEMO _____	_____
⑆992097⑆68⑆	⑈68182⑈ 1355

Name: _____

Mr. Jackson bought a western saddle for his horse at a cost of \$308.71. He also bought 12 silver conchos for \$3.90 each and a pair of stirrups for \$103.64. How much did he spend in all?

Sarah mailed invitations to her birthday party on February 21. Her birthday is exactly three weeks later. On what date is her birthday?

$$6 \text{ hearts} = \frac{1}{8} \text{ of a balloon}$$

$$\underline{\hspace{2cm}} \text{ hearts} = \frac{1}{4} \text{ of a balloon}$$

Gavin and Wendy are doing their math homework. Their teacher gave them each 15 pages of math facts to practice. Each page has 7 rows and 5 columns of problems. Gavin can do a row of problems in about 8.1 seconds. Wendy is faster. She can do a row of problems in 7.9 seconds.

How much time will Gavin need to finish his math homework?

Name: _____

Ready to make equations? There is a missing equation in each box.
Circle the numbers once you find it!

A

92	40	43	
+	21	11	16
	39	15	26
	93	44	63

Find an addition fact.

B

54	12	67	
+	7	49	85
	28	30	95
	64	70	29

Find an addition fact.

C

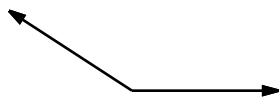
85	97	17	
+	60	41	46
	74	44	34
	59	98	79

Find an addition fact.

Equations:

Write the equation facts you found.

A	11	+	15	=	26
B		+	67	=	
C		+		=	85



What kind of angle is this?

Sketch 2 lines \overleftrightarrow{GH} and \overleftrightarrow{TU} that are intersecting.

How much greater is 173 than 36?

You have a playdate in 60 minutes. How many hours is that?

Name the shape with five sides and five angles.

Name: _____

Kevin bought 5 flags. He paid the clerk \$14.71. How much did each flag cost?

$$\begin{array}{r} 246 \\ + 432 \\ \hline \end{array}$$

Write a letter that has a line of symmetry. Write whether it has a horizontal, vertical, or both horizontal and vertical lines of symmetry.

$$\begin{array}{r} 70 \\ - 46 \\ \hline \end{array}$$

$$\begin{array}{r} 727 \\ - 270 \\ \hline \end{array}$$

How many digits are in 100 times 10?

Can 483 be evenly divided by 10? Circle:
483 is evenly divisible by 10
483 is NOT evenly divisible by 10

$$33 \div 3 =$$

How many kilograms are in 2,000 grams?

_____ kilograms

$$\begin{array}{r} 42 \\ + 49 \\ \hline \end{array}$$

1 kg = 1,000 g

20 kg = _____ g

Name: _____

_____ is 10 more than 41

_____ is 10 more than 87

_____ is 10 more than 86

_____ is 10 more than 63

_____ is 100 more than 245

_____ is 100 more than 146

_____ is 1,000 more than 1,264

_____ is 1,000 more than 5,440

_____ is 10,000 more than 22,671

_____ is 10,000 more than 67,169

Mary wants Jenna to guess a three digit number. She tells Jenna that her number has three different digits. The digits are 7, 6, and 9. Jenna thinks. She then guesses the number 697. What are the chances that Jenna has guessed correctly?

$$8 \times 3 =$$

$$13 \text{ km} = \text{_____ m}$$

$$(7 + 6) + 5 =$$

Circle the word that best completes the sentence.

Adele won first place in the school science fair; (moreover/nevertheless), she won the district science fair, too.

Rose multiplied two one-digit numbers and then added 119. The result was 173. Megan does not believe her and thinks Rose made a mistake. Who is correct?

Circle the smallest number:

560,829 58,327,049 312,598,317
6,174

Name: _____

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

$$90 \div 10 =$$

□	D	R	T	R	□	□	C	A	K
B	M	E	D	I	R	E	H	F	S
□	□	□	R	F	□	B	□	L	K
N	R	L	□	□	□	F	M	O	□
D	C	G	□	□	N	□	B	N	N
□	□	□	D	D	F	□	□	E	L
N	R	B	F	A	□	L	R	S	□
C	Y	R	□	R	R	D	K	O	D
□	O	□	L	M	C	N	E	M	Y
R	H	□	L	M	□	I	D	E	O

DREADFUL • SKIN • ABUNDANCE
LADY • TRIO • LONESOME • FEUD
HELM • ALGEBRA • MERCURY
CHAMBER • FIELD • REINFORCE

$$11 \times 8 =$$

$$24 \div 3 =$$

How far do you think it is from the ground to your chin? Write an estimate of the distance you think it could be.

What time is 15 hours after 1:00 p.m.?

Circle the greatest number:

6,214,580,973

7,804,631

295,048,395,172

74,509

Circle the digit in the tenths place.

84.525

Circle the relative adverb.

then, when, you, she

Name: _____

Write in vertical form. Then multiply.

$$0.6 \times 2.1$$

$$1.9 \times 1.6$$

$$3.01 \times 0.2$$

$$\underline{\quad} \times \underline{\quad} = 0.15$$

One of the blanks is 0.3. What number should go in the other blank?

$$\underline{\quad} + \underline{\quad} = 1.4$$

One of the blanks is 0.9. What number should go in the other blank?

$$\underline{\quad} + \underline{\quad} = 4$$

One of the blanks is 3.7. What number should go in the other blank?

$$8 \div 0.8$$

$$14 \div 0.7$$

$$18 \div 0.9$$

$$1 \div 0.2$$

$$35 \div 0.7$$

$$0.48 \div 0.02$$

$$10.8 \div 0.45$$

Name: _____

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

Subtract 98 from 464.

Find the difference between 659 and 170.

$$\begin{array}{r} 9.4 \\ \times 4 \\ \hline \end{array}$$

Change $\frac{3}{20}$ to a decimal.

$$3 \overline{) 2.7}$$

Find the difference between 23.7 and 2.8.

What is the sum of 12.3 and 9.1?

$$0.67 + 9.7 + 0.9 =$$

$$-3 + 10 = \underline{\quad}$$

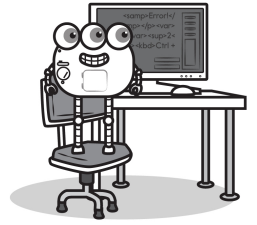
What is the number that is 3 less than 1?

On a number line, what is the number that is 9 to the left of 5?

What kind of angle has a measure of between 0° and 90° ?

Sketch a right angle named $\angle DEF$.

Sketch an acute angle named $\angle ABC$.



Name: _____

Robot wrote this program to solve a math problem.

```
# Number of quilts made each month
```

```
quilts_per_month = 5
```

```
# Number of months in a year
```

```
months_in_year = 12
```

```
# Total number of quilts made
```

```
total_quilts = quilts_per_month * months_in_year
```

```
print("Mrs. Taylor made", total_quilts, "quilts last year.")
```

What will the program print out?

Wait! Robot forgot to write down the math problem.

Can you write your own word problem to explain Robot's computer code?

Name: _____

Anna wrote a program. It inputs a letter. Then it inputs a number. If you input Z and 7, the program will count backwards from Z and tell you what the seventh letter is. It will print S.

Show what the program should print for these inputs.

a. F and 3

b. X and 17

c. V and 10

Emily is babysitting a few kids, and they are in the backyard collecting rocks. She asks how many rocks they collected so far and to round to the nearest ten. She likes having fun and teaching math!

a. Maria said she has 20 rocks. How many rocks could she really have before rounding?

b. Pam said she has 140 rocks. How many rocks could she really have before rounding?

April referees soccer games. U12-U14 games are 35-minute halves. U15-16 games are 40-minute halves. U17-19 games are 45-minute halves.

Today she is working a U17 game that starts at 11:30 a.m. If halftime is five minutes, what would be a reasonable estimate for when the game will end?

For each challenge below, make a fraction by picking any 2 of these numbers: 9, 3, 8, or 2.

a. What is the smallest possible fraction you can make?

b. Now write a different fraction that is larger than your smallest possible fraction.

c. Subtract (a) from (b).

Name: _____

$2 \times 0 =$ $4 \times 10 =$ $6 \times 3 =$ $9 \times 5 =$

$11 \times 7 =$ $8 \times 12 =$ $2 \times 4 =$ $11 \times 7 =$

$1 \times 8 =$ $3 \times 12 =$ $5 \times 10 =$ $6 \times 10 =$

$7 \times 9 =$ $8 \times 2 =$ $7 \times 4 =$ $5 \times 12 =$

$4 \times 11 =$ $9 \times 3 =$ $0 \times 2 =$ $6 \times 5 =$

$6 \times 9 =$ $12 \times 3 =$ $2 \times 8 =$ $8 \times 10 =$

$11 \times 4 =$ $12 \times 1 =$ $10 \times 2 =$ $7 \times 6 =$

$5 \times 6 =$ $1 \times 3 =$ $5 \times 12 =$ $8 \times 11 =$

$9 \times 3 =$ $4 \times 6 =$ $7 \times 7 =$ $8 \times 10 =$

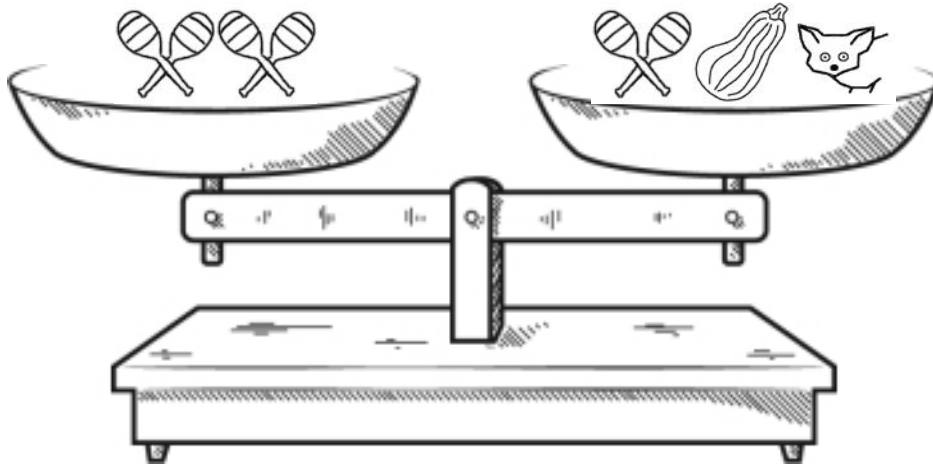
$9 \times 3 =$ $11 \times 12 =$ $5 \times 0 =$ $11 \times 1 =$


$2 \times 9 =$ $4 \times 8 =$ $3 \times 2 =$ $10 \times 10 =$

$10 \times 5 =$ $9 \times 7 =$ $7 \times 3 =$ $4 \times 6 =$


$12 \times 12 =$ $11 \times 11 =$ $9 \times 4 =$ $0 \times 2 =$

Name: _____







 True False




 True False




 True False




 True False




 True False



 True False



 True False



 True False

Did you find that three are true? If not, look again!

Hint: If you see the same pieces on both sides, you might need to remove both pieces.

You should only mark TRUE if you are absolutely sure it is correct!

Name: _____

Write the final part of each math analogy.

13 : thirteen :: 75 :

Explain why you think your answer is correct.

20 pennies in 5 bags : 4 :: 36 pennies in 9 bags :

Explain why you think your answer is correct.

born in 2015 : 5 candles on birthday cake in 2020 :: born in 2018 :

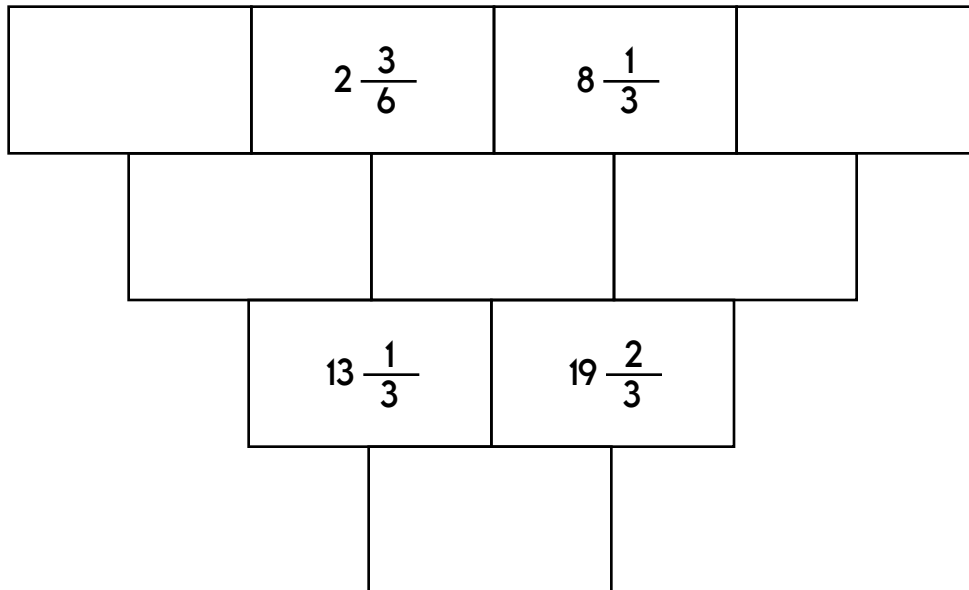
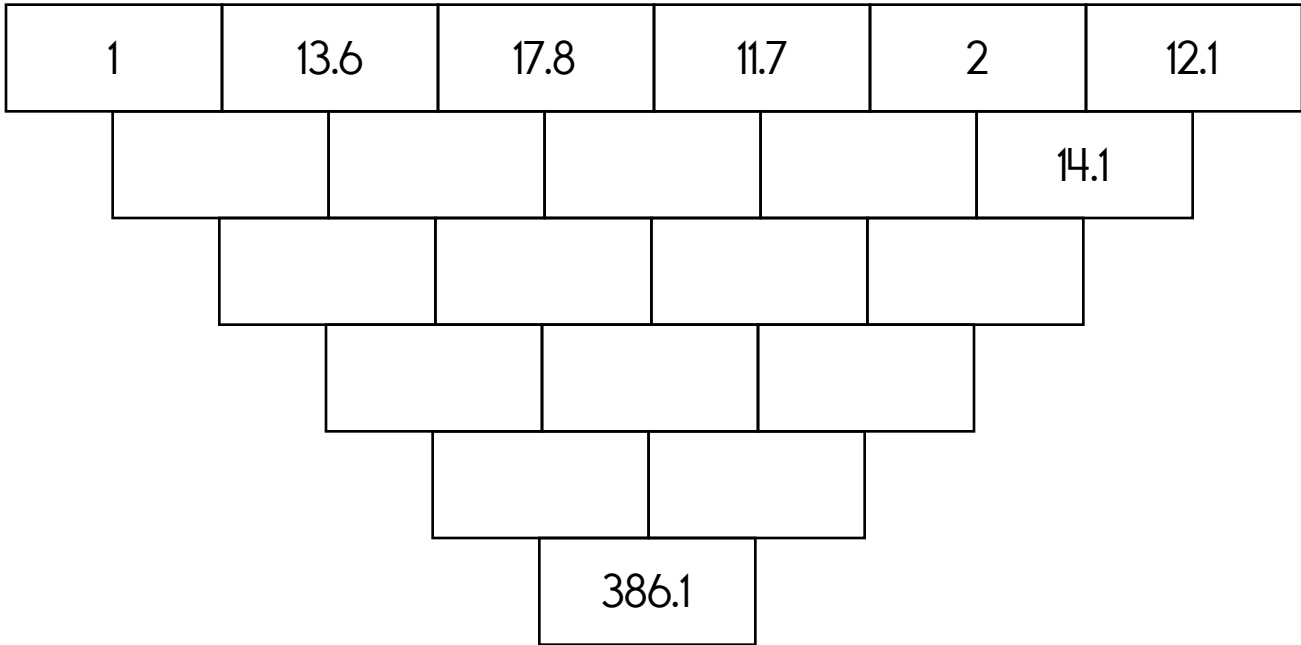
Explain why you think your answer is correct.

15 + 49 : even :: 37 + 73 :

Explain why you think your answer is correct.

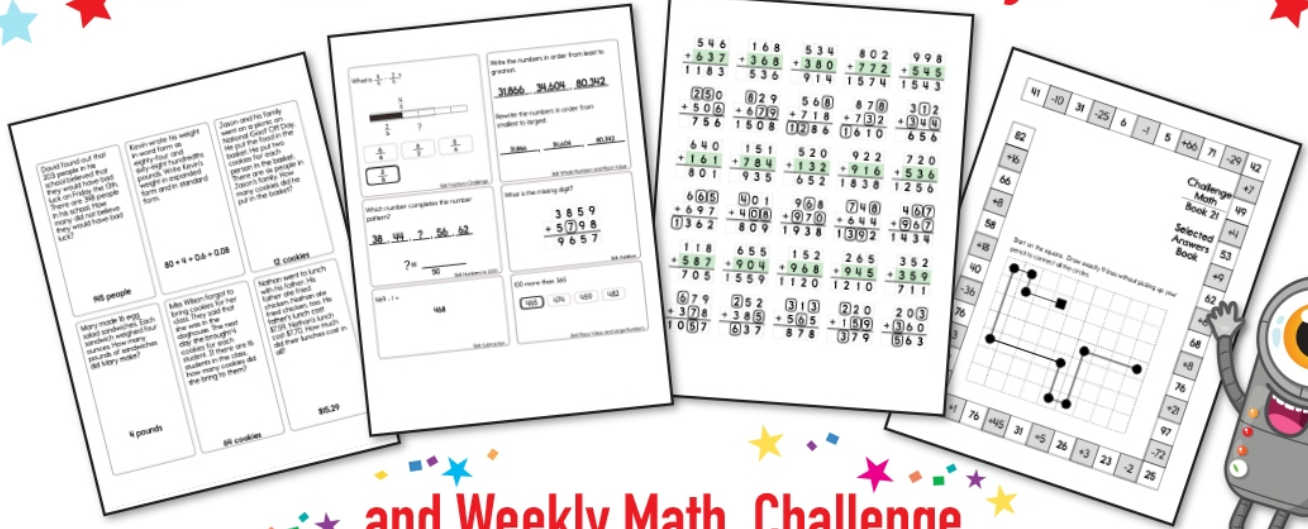
Name: _____

The block below is the sum of the two blocks above. Fill in the missing blocks.

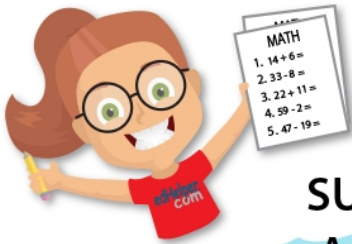


What can you multiply by 11 to get 9?	$3 \times 10 =$	Megan has two favorite numbers. If you add her favorite numbers, you get 19. If you multiply her favorite numbers, you get 84. What are her mystery numbers? _____
---------------------------------------	-----------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------

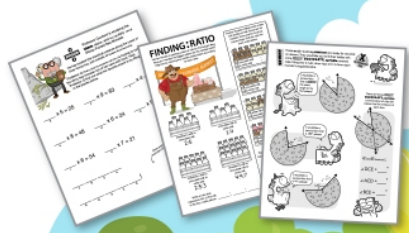
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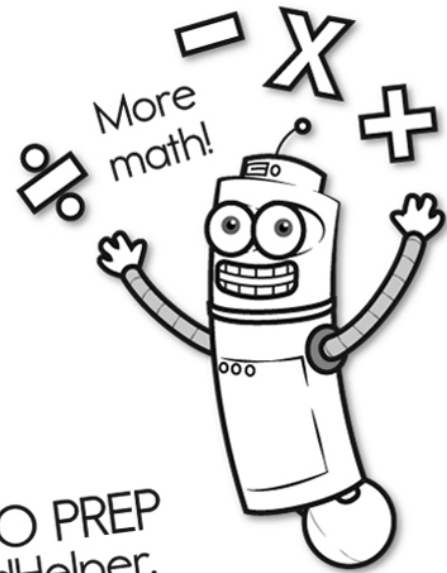
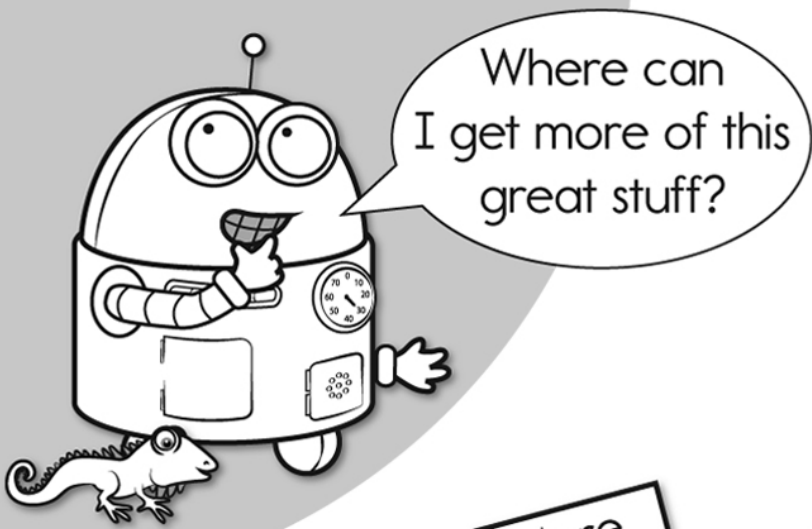
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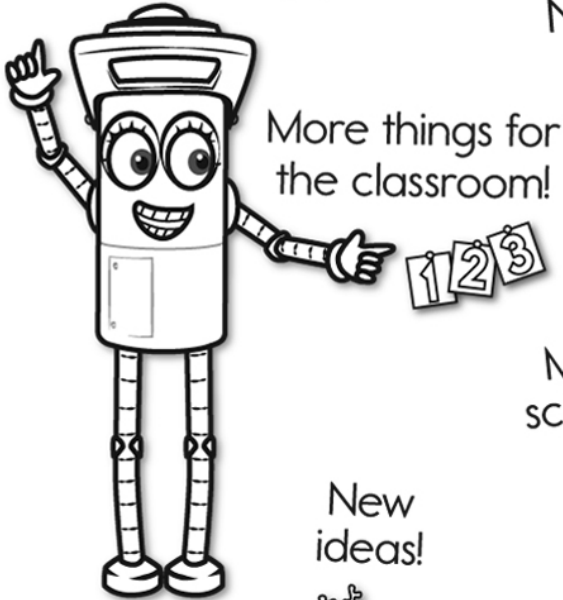
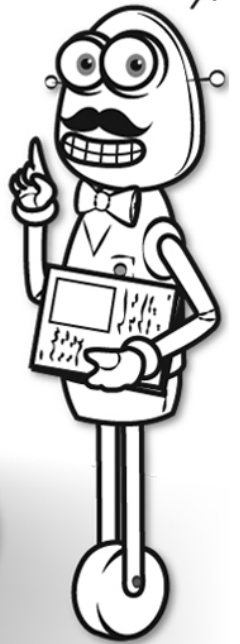
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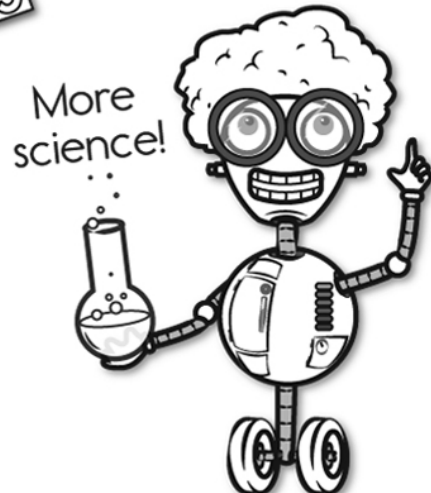


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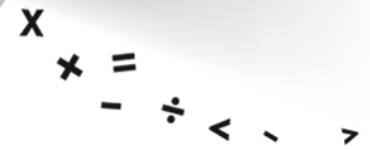
New online math games!



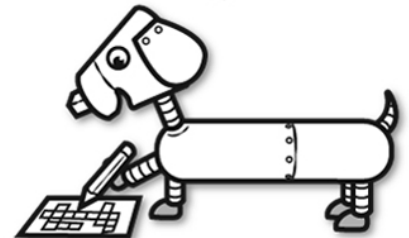
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