

Name: _____

How much money is 1 quarter, 1 dime, 1 nickel, and 7 pennies?

Round 56,351 to the nearest hundred.

How many meters are there in 62 kilometers?

$$12 \times 7 \div 1$$

$$5 \frac{8}{9} + 3 \frac{8}{9}$$

Round 5,509 to the nearest thousand.

$\frac{1}{36}$, $\frac{1}{6}$, (1), (6),
(36), (216), _____,
(7,776)

$\frac{1}{3}$, $\frac{2}{3}$, 1, $1\frac{1}{3}$, $1\frac{2}{3}$, 2,
 $2\frac{1}{3}$, $2\frac{2}{3}$, 3, $3\frac{1}{3}$,
 $3\frac{2}{3}$, 4, $4\frac{1}{3}$, _____,
5, $5\frac{1}{3}$, $5\frac{2}{3}$

What is the area of a rectangle with sides 5 cm and 11 cm?

Round the decimal 0.435 to the nearest hundredth.

How many centimeters in 5.6 meters?

Write $\frac{4}{16}$ in lowest terms.

Name: _____

This number is so cool. The tenths place is twice its hundredths. The ones place is 8 less than its tens. The sum of its digits is 13. What's the cool number?

_____ . _____

What number is halfway between 48 and 56?

Find the product of 7 and 2.

Mary has \$40. She wants to buy something that costs \$96. How much more does she need?

5, 7, 9, 11, 13, 15, 17, 19,
_____, 23

This number is one ten less than 2,197.

Which number is a 2-digit even number?

Insert punctuation marks into this sentence.

President Lincoln wisely remarked,
Do I not destroy my enemies
when I make them my friend?

1 km = 1,000 m

10 km = _____ m

Name: _____

What is the missing fraction?

$$\frac{4}{5} + ? = 1\frac{2}{5}$$

$$\begin{array}{r} 446.977 \\ +477.6 \\ \hline \end{array}$$

$$\begin{array}{r} 9.4 \\ 13.2 \\ +14.6 \\ \hline \end{array}$$

$$\begin{array}{r} 12.721 \\ -11.53 \\ \hline \end{array}$$

Emily has 20 nickels. How much money is that?

double 41 =

Is 755 closer to 700 or 800?

Insert a comma in the appropriate place in this sentence.

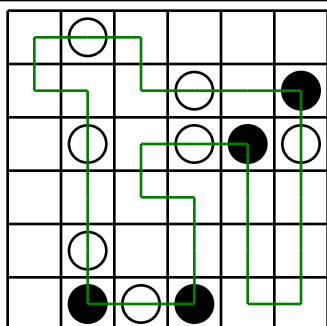
In the first place I could not have prank-called your phone because I am currently grounded.

7 cm = _____ mm

Name: _____

Mrs. Thompson bought 2 pounds of green beans for dinner. The beans cost \$1.24. How much would 6 pounds of green beans cost?

Maria went for a walk with her father. They started walking at 5:38 a.m. They walked for 71 minutes. What time was their walk over?

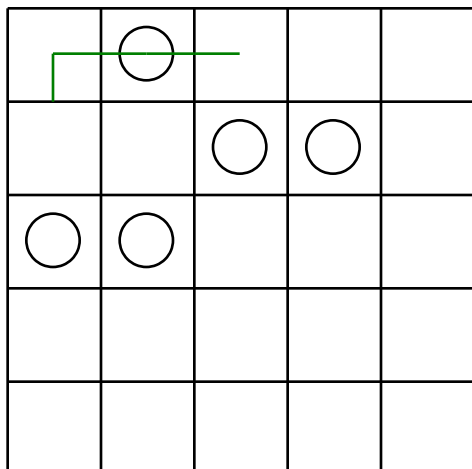


Can you draw ONE line going through ALL the circles? Your line can go left, right, up, or down. It cannot go diagonally. Your line cannot cross over any part of the line you have already drawn.

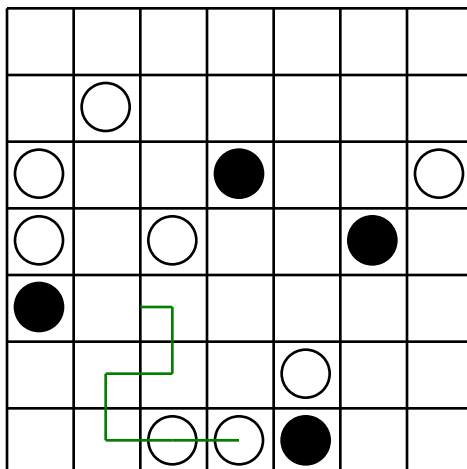
You MUST TURN in a BLACK circle. Do NOT TURN in a WHITE circle.

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

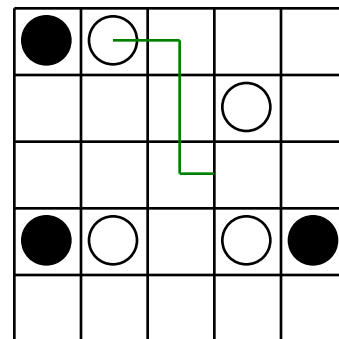
Finish the line:



Finish the line:



Finish the line:



Name: _____

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

G	S	D	Q	□	□	C	K	D	E
R	K	A	□	N	N	□	T	□	F
A	S	C	C	□	S	□	□	L	I
N	A	R	□	D	□	C	□	L	□
D	□	P	R	□	V	□	A	E	I
F	S	C	L	□	T	H	P	L	O
S	C	□	R	□	A	B	O	U	T
O	B	R	□	□	C	H	D	O	E
T	L	S	□	M	□	L	□	R	T
V	□	H	□	C	L	□	A	E	S

- DEPRIVE • ABOUT • INNATE
SCARE • CLOTH • SIMILAR
RIDICULE • VEHICLE • BROOCH
QUICK • CASUAL

For 5,892,685,498,575, write
the digit that is in the hundred
thousands place.

$$\begin{array}{r} 433 \\ + 315 \\ \hline \end{array}$$

$$\begin{array}{r} 52 \\ - 11 \\ \hline \end{array}$$

Which is the smallest?

$59.7 \div 4.2$ $59.7 \div 4.3$ $59.7 \div 4.4$

$$\begin{array}{r} 44 \\ + 21 \\ \hline \end{array}$$

$$\begin{array}{r} 341 \\ - 214 \\ \hline \end{array}$$

$10 \times 7 =$

How many yards are in 6 feet?

_____ yards

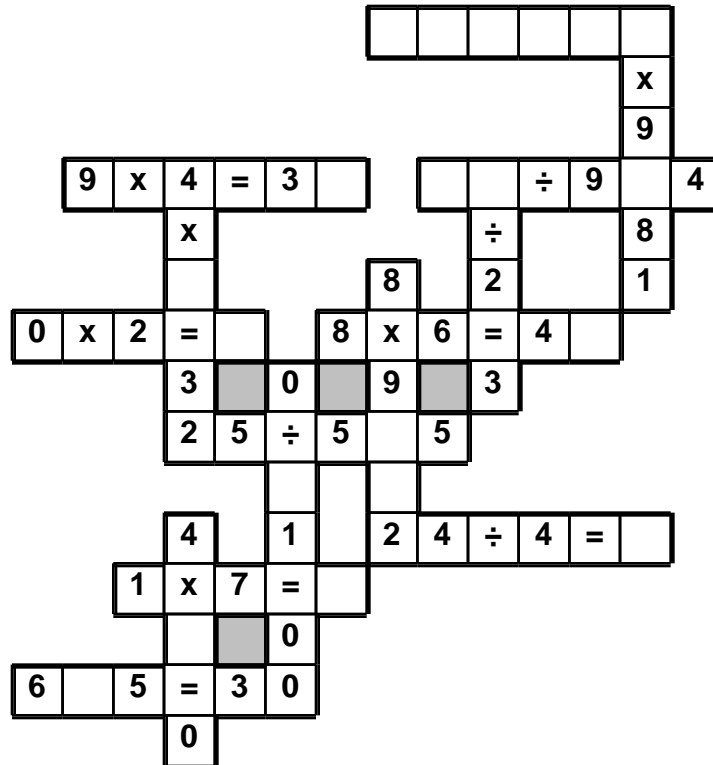
Name: _____

<p>Write this as a number in standard form. Use a comma in your number.</p> <p>five hundred sixty-one thousand, one hundred seventy-eight</p> <p>_____</p>	<p>How far do you think it is from your desk to your teacher's desk? Write an estimate of the distance you think it could be.</p>	
<p>Circle the relative adverb. This is the place where I fell down yesterday.</p>		
<p>$3 \times 7 =$</p>	<p>Circle the smallest number:</p> <p>629,381 4,507,524 97,381,607,625 930,814,796,384</p>	<p>Choose the word that best completes the sentence. Did you happen to notice if my sister came (by/bye) the classroom?</p>
<p>$24 \div 6 =$</p>		
<p>Can 354 be evenly divided by 9? Circle: 354 is NOT evenly divisible by 9 354 is evenly divisible by 9</p>	<p>Write a letter that has a line of symmetry. Write whether it has a horizontal, vertical, or both horizontal and vertical lines of symmetry.</p> <p>_____</p>	
<p>$(5 + 6) + 3 =$</p>	<p>What time is 17 hours after 2:00 p.m.?</p> <p>_____</p>	
<p>How many digits are in the current year?</p> <p>_____</p>	<p>$30 \div 6 =$</p>	
<p>Insert a comma in the appropriate place in this sentence. I made an A on my math test and then I made an A on my English test!</p>	<p>Write a letter that has two or more lines of symmetry.</p> <p>_____</p>	

Name: _____

7 • x • 7 • = • 4 • 9 • 6 • 3 • 6 • = • 8 • 0 • 8 • = • 1 • 7
6 • 7 • 0 • x

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



Emily wants to call Erin. Erin is on vacation in Asia. It is a time difference of nine hours. Erin's time is always later than Emily's time. If it is 8:20 A.M. where Emily lives, then what time is it where Erin is?

Circle the addition property for $29 + 178 = 178 + 29$.

associative property
commutative property

In the number 3,863,002,407, the digit 2 is in what place?

Name: _____

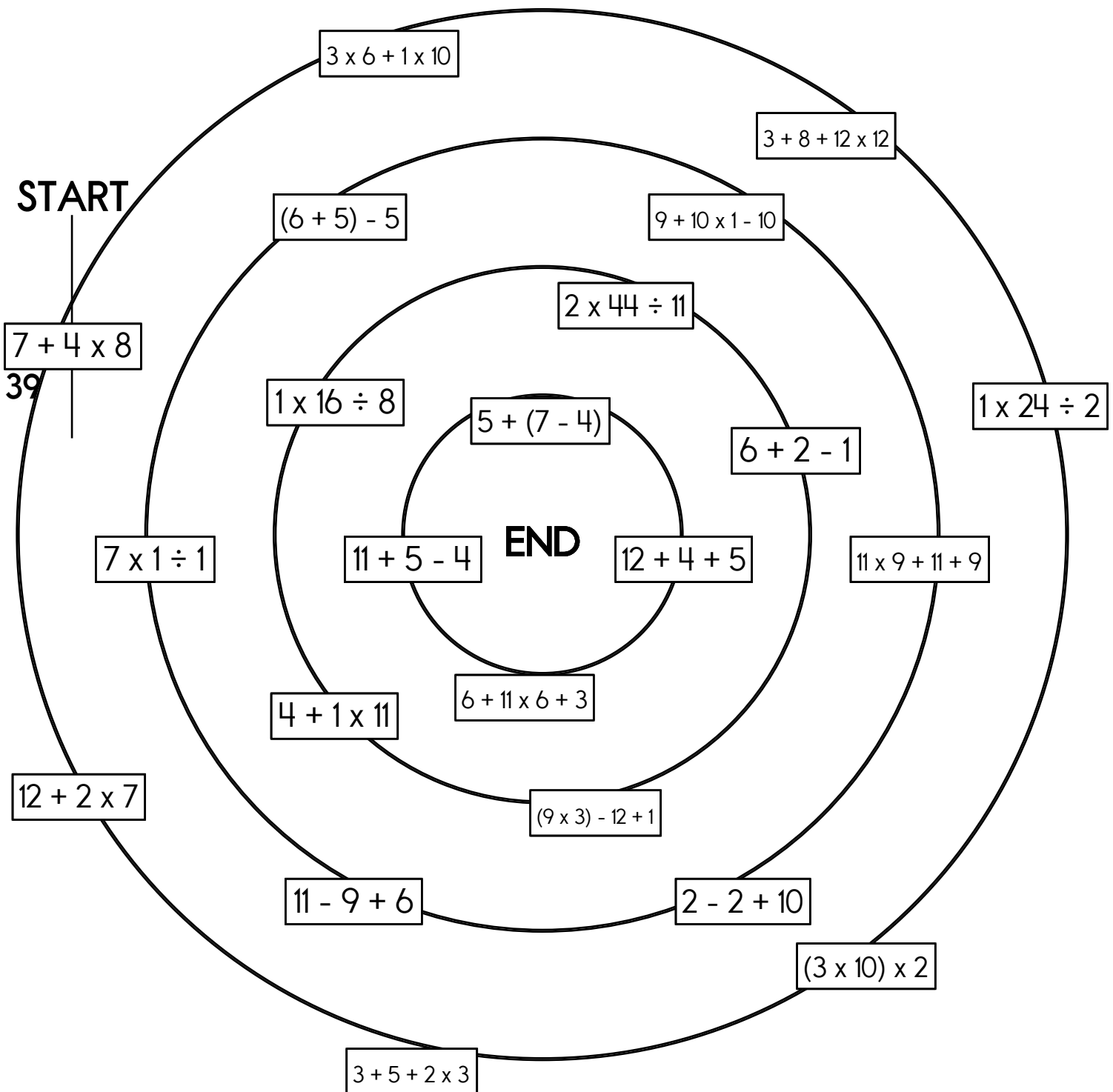
Draw a line from START to END.

$$\begin{array}{r} \cancel{39} \\ 12 \end{array}$$

2

6

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



Name: _____

On Sinclair Lewis' birthday the students in Mr. Walker's class are ordering pizza with three toppings. They are going to eat pizza and listen to Mr. Walker read from one of Lewis' books. They chose from pepperoni, mushrooms, onions, sausage, tomatoes, and green peppers. How many different ways could they order the pizza with three of these toppings?

Uncle Allen walked to school when he was a child. He said it was fun, especially in the winter. Then he and his best friend had snowball fights on the way! It took them 22 minutes to walk to school. If school started at 8:00 a.m., what time did they have to leave home to get to school on time?

Mrs. Hernandez sent an e-mail out to parents asking them to send balloons to class.

Sarah brought in $\frac{1}{5}$ as many balloons as Adam. Adam brought in $\frac{1}{3}$ as many balloons as Emily. Who brought in the most balloons?

Did you guess Emily? You would be correct. She brought in 60 balloons! How many balloons did Sarah and Adam bring to class?

Anna needs to make 42 sugar cookies for a big party, but her favorite recipe is only for 14 cookies. The recipe calls for $1\frac{2}{3}$ cups of sugar. How much sugar will she need to use?

Name: _____

Amanda likes to write in code. In her notebook she wrote that the password to play her favorite game is $\frac{4m}{6}$.

If you know that the value of m is 30, then what is the password?

Sara went to the store to get a new phone because her phone broke. Don't ask how! She has q dollars that she hopes are enough to buy a replacement phone. After she gives the cashier her q dollars, the cashier says that it is too much. She was given \$10 back. How much did the phone cost?

The secret code is:

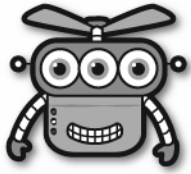
$$2t + \frac{9t}{8}$$

$$t = 16$$

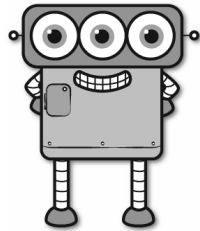
What is the secret code?

In the game of Mixed Rooms, Max was trying to open a door that leads to treasure. One clue he has says the code to open the door is m . The other clue says that $9m + 76 = 130$. He tried a value of 5 for m , but that didn't work as $(9 \times 5) + 76$ equals 121 and not 130. What is the code to open the door?

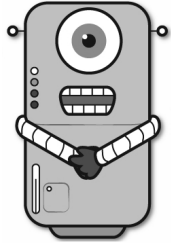
Name: _____



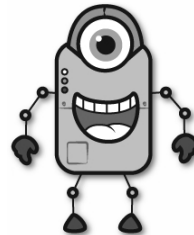
Ava



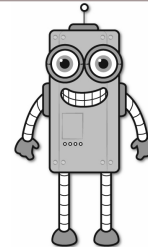
Eric



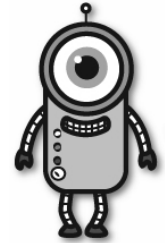
Peter



Anna



Kevin



Jenna

Facts

Jenna is twenty-six years older than Ava.

Peter is forty-five years older than Ava.

Kevin is ten years older than Peter.

Eric is seventy-one years older than Ava.

Ava is two years old.

Anna is twenty-five years older than Peter.

How old is Ava? _____

How old is Eric? _____

How old is Peter? _____

How old is Anna? _____

How old is Kevin? _____

How old is Jenna? _____

Pick the family fact that is missing.

$$105 \div 15 = 7$$

$$105 \div 7 = 15$$

$$15 \times 7 = 105$$

$$9 \div \frac{1}{6}$$

It was 5 degrees above zero in the morning. By afternoon the temperature rose 29 degrees. How warm was it?

Name: _____

Hint: Words will be horizontal or vertical. Do not look for words diagonally.

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

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

CONDEMN • QUENCH • VARIABLE
ILLEGIBLE • AMICABLE • FEROCIOUS
BAMBOO • LUAU • ILLICIT
RESERVOIR • ECCENTRIC

D E P E E A R I C O N D E M N H C
C T N B D S H A M I C A B L E L L
H A R A I U A C C I R T N E C C E
A T S M B O E C S T A T I C T C R
P S R B L I I O V A R I A B L E E
L A H O E C C N P A N E L I S T S
A V Y O C O R R E S P O N D P C E
I E M T L R T T N I L L I C I T R
N D E M B E A Y H C N E U Q O A V
S N E U E F R I L L E G I B L E O
N O I T A R U G U A N I R I T D I
M I E C H R O N O L O G I C A L R
C I T U E P A R E H T A L E B H V

CONDEMN • RHYME
CHRONOLOGICAL • CORRESPOND
EDIBLE • ILLEGIBLE • ILLICIT
PANELIST • QUENCH
INAUGURATION • BAMBOO
ECCENTRIC • DEVASTATE
VARIABLE • AMICABLE
THERAPEUTIC • PLAINS • ECSTATIC
RESERVOIR • FEROCIOUS

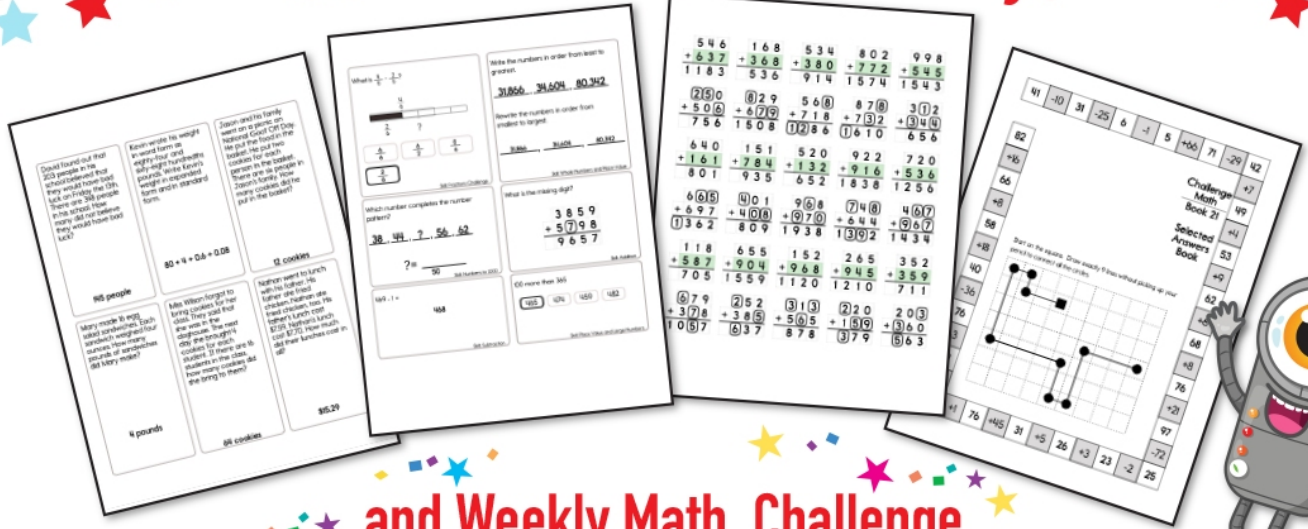
If you multiply 334×909 , will you have a number that is how much bigger than 167×303 ?

- It will be six times as big.
- It will be eight times as big.
- It will be five times as big.
- It will be three times as big.
- It will be seven times as big.
- It will be twice as big.

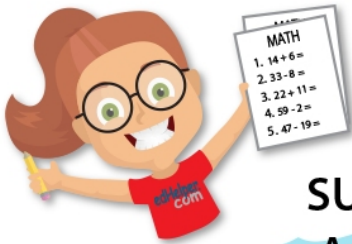
Insert punctuation marks into this sentence.

How many instruments do you play? asked the band teacher.

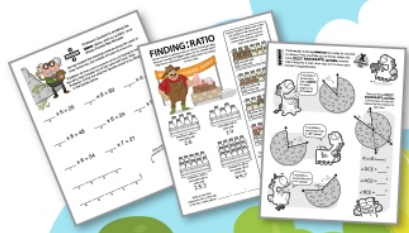
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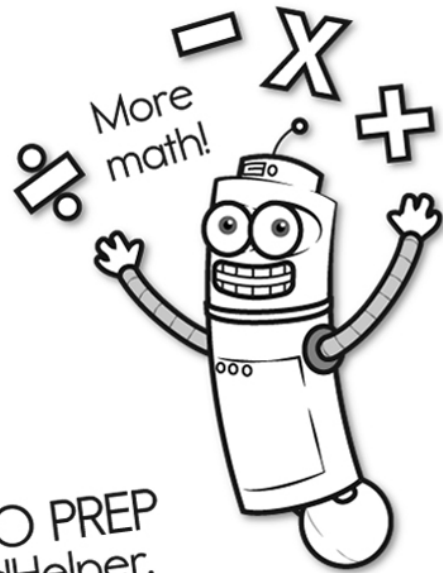
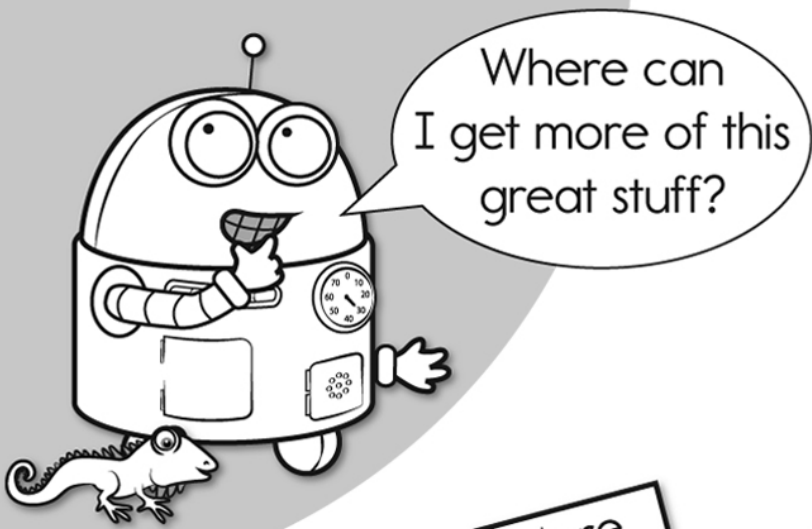
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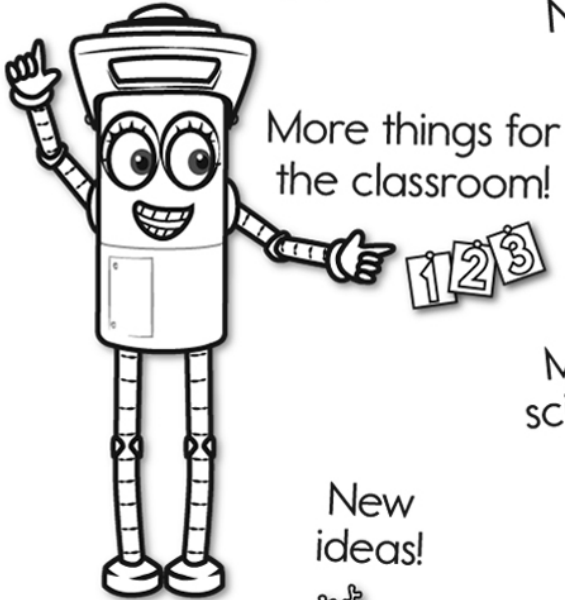
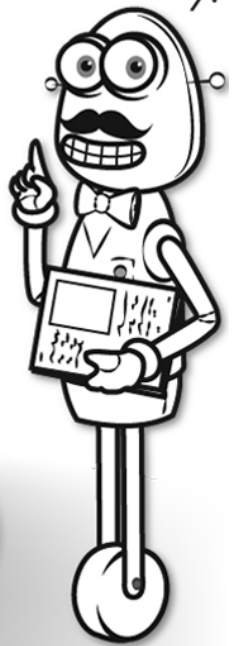
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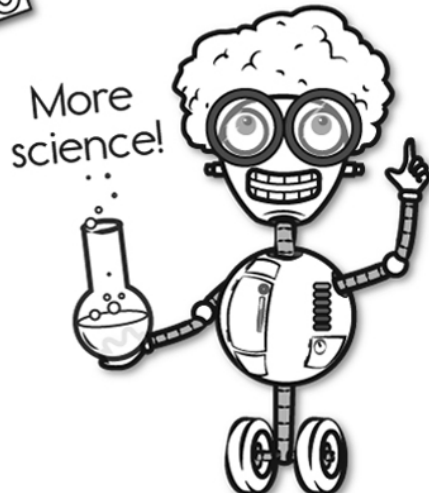


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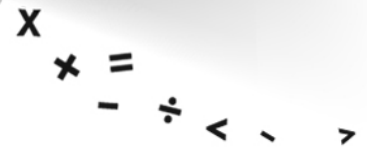


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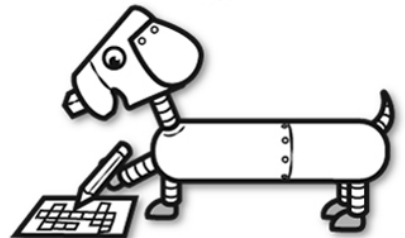


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