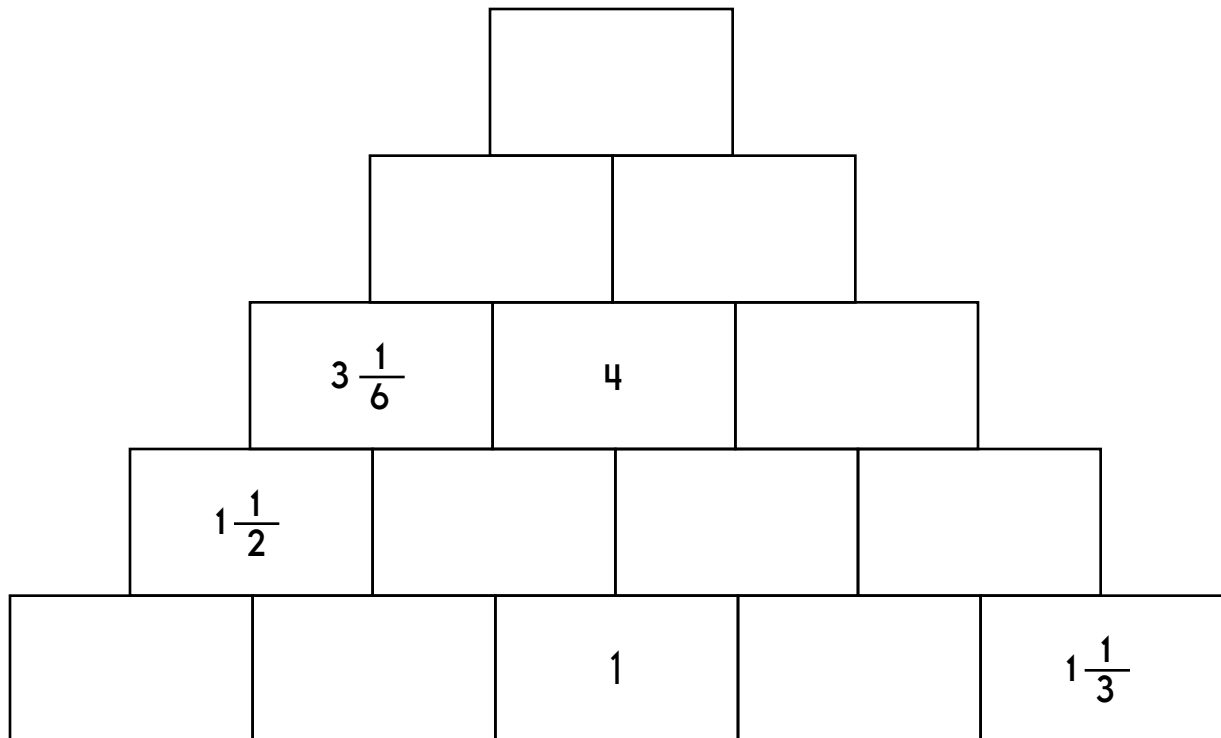
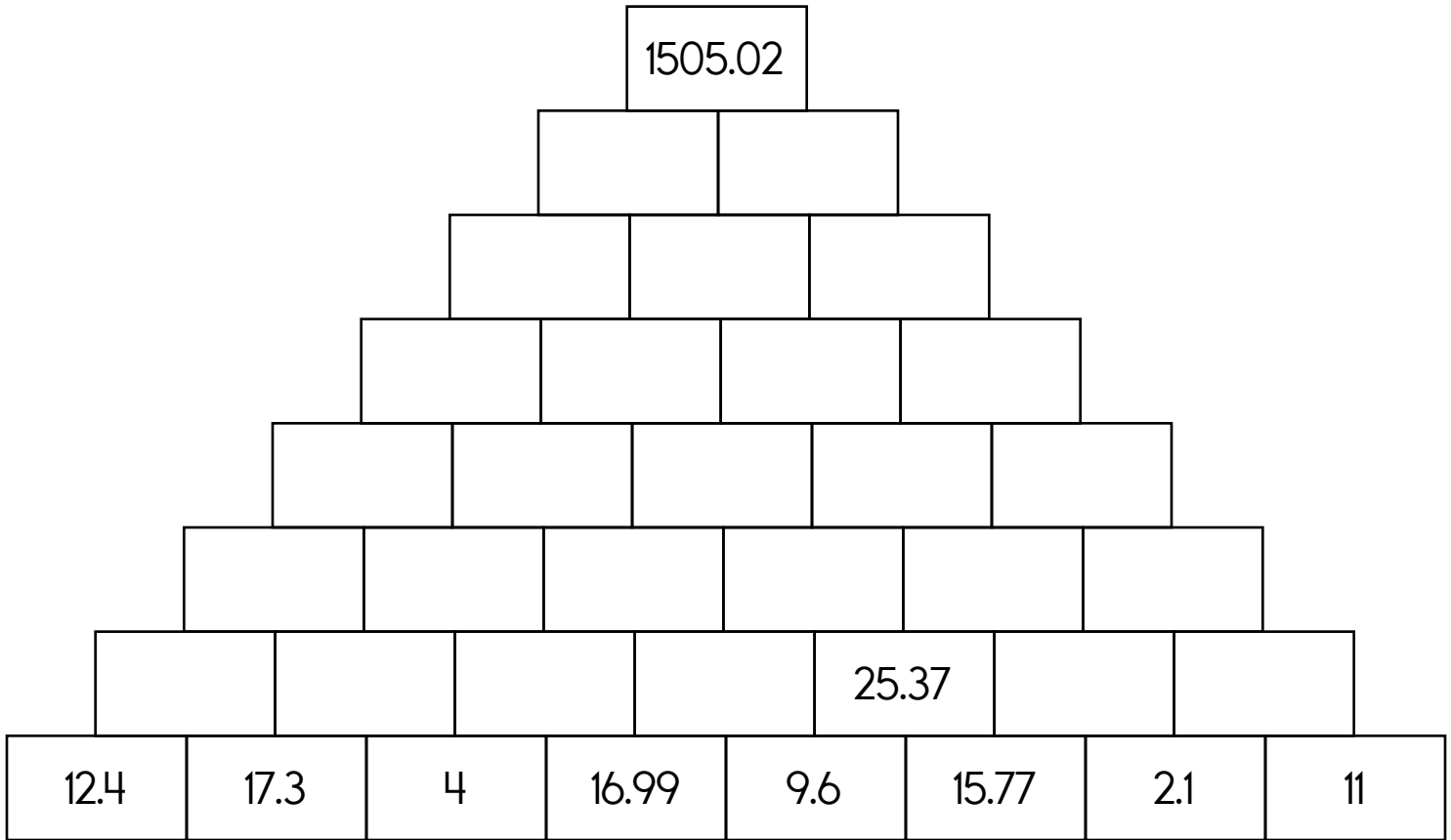





Name: _____

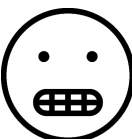

The block above is the sum of the two blocks below. Fill in the missing blocks.







Name: _____

Guess the number in your head. Keep guessing until your numbers are correct.
Then write the correct answer!

 +  +  = 54

 -  = 1

 +  = _____

 = _____  = _____

| | | |
|------------------|-------------------|------------------|
| 1 after 13 _____ | 2 before 17 _____ | 9 after 16 _____ |
| 7 after 11 _____ | 3 before 13 _____ | 8 after 19 _____ |
| 2 after 14 _____ | 5 before 11 _____ | 6 after 17 _____ |
| 5 after 12 _____ | 1 before 12 _____ | 3 after 15 _____ |
| 4 after 18 _____ | 8 before 19 _____ | 7 after 18 _____ |
| 3 after 29 _____ | 4 before 16 _____ | 4 after 50 _____ |
| 6 after 17 _____ | 6 before 98 _____ | 2 after 46 _____ |
| 8 after 68 _____ | 7 before 59 _____ | 1 after 34 _____ |
| 5 after 48 _____ | 9 before 70 _____ | 9 after 20 _____ |

Name: _____

| | | | | | | |
|---|--|--------------------------------------|--|--|-------------------------------|------------------------------------|
| X | | 12 | | | 12 | 6 |
| 2 | $2 \times \underline{\quad}$ | 24 2×12 | 14 $2 \times \underline{\quad}$ | $2 \times \underline{\quad}$ | 2×12 | 2×6 |
| 4 | $4 \times \underline{\quad}$ | 4×12 | $4 \times \underline{\quad}$ | 24 $4 \times \underline{\quad}$ | 48 4×12 | 4×6 |
| | $\underline{\quad} \times \underline{\quad}$ | $\underline{\quad} \times 12$ | $\underline{\quad} \times \underline{\quad}$ | 12 $\underline{\quad} \times \underline{\quad}$ | $\underline{\quad} \times 12$ | 12 $\underline{\quad} \times 6$ |
| | $\underline{\quad} \times \underline{\quad}$ | 144 $\underline{\quad} \times 12$ | $\underline{\quad} \times \underline{\quad}$ | $\underline{\quad} \times \underline{\quad}$ | $\underline{\quad} \times 12$ | $\underline{\quad} \times 6$ |
| | 40 $\underline{\quad} \times \underline{\quad}$ | $\underline{\quad} \times 12$ | 35 $\underline{\quad} \times \underline{\quad}$ | $\underline{\quad} \times \underline{\quad}$ | $\underline{\quad} \times 12$ | $\underline{\quad} \times 6$ |
| | $\underline{\quad} \times \underline{\quad}$ | $\underline{\quad} \times 12$ | 49 $\underline{\quad} \times \underline{\quad}$ | $\underline{\quad} \times \underline{\quad}$ | $\underline{\quad} \times 12$ | $\underline{\quad} \times 6$ |
| | $\underline{\quad} \times \underline{\quad}$ | $\underline{\quad} \times 12$ | 21 $\underline{\quad} \times \underline{\quad}$ | $\underline{\quad} \times \underline{\quad}$ | $\underline{\quad} \times 12$ | 18 $\underline{\quad} \times 6$ |
| | 48 $\underline{\quad} \times \underline{\quad}$ | $\underline{\quad} \times 12$ | $\underline{\quad} \times \underline{\quad}$ | $\underline{\quad} \times \underline{\quad}$ | $\underline{\quad} \times 12$ | 36 $\underline{\quad} \times 6$ |

1 km = 1,000 m

11 km = _____ m

$$\begin{array}{r} 41 \\ + 44 \\ \hline \end{array}$$

16 kg = _____ g

$18 \div 3 =$

Name: _____

Jack picked up all the pennies he saw on the ground on his way to school. At the end of 46 days he had picked up 131 pennies. What is the average number of pennies he picked up each day? Round off your answer to the nearest whole penny.

Jack had eighteen safety pins. He gave his sister four. Write an expression. Find the value.

Jenna likes to multiply a number by itself. Why? Nobody knows!

"If I take my favorite number and multiply it by itself, the product will be only 19 away from 100. Can you guess my favorite number?" asks Jenna.

How many clucks are equal to 36 coos?

36 coos = 30 bellows
150 bellows = 30 meows
1 meow = 2 clucks

Name: _____

Cross off the number that does NOT belong. Hint: Look at movement of digits!

89845, 58984, 45898, 84589, 89845, 98458, 89845, 58984,
45898, 84589, 98458, 89845, 58984, 45898, 84589

Why does _____ not belong in the pattern?

Cross off the number that does NOT belong.

176, 151, 128, 107, 88, 71, 56, 43, 34, 32, 23, 16, 11, 8

Why does _____ not belong in the pattern?

Name: _____

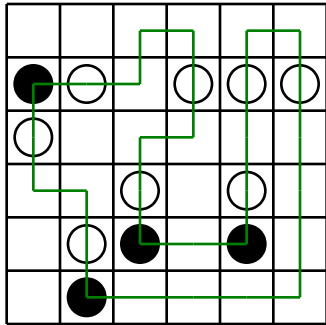
| | | |
|---|--|---|
| <p>David left on a trip February 27 and returned on March 4. Sarah left on a trip on May 28 and returned on June 5. Whose trip was longer? How much longer?</p> | <p>Justin just got a job at Lulu's Café cleaning off tables. The owner said that Justin could be a server next summer if he does a good job. Justin makes \$7.45 per hour. If Justin works $3\frac{1}{2}$ hours a day for five days each week, how much money will he make each week?</p> | <p>On Wear Your Pajamas to Work Day, all $\frac{1}{2}$ of them wore red and white pajamas, and the rest of the office workers wore other colors. How many of the office workers wore other colors?</p> |
|---|--|---|

| | | |
|---|--|---|
| <p>$9 \times 7 =$</p> | <p>What can you multiply by 11 to get 8?</p> | <p>Circle the greatest number: 829,163 54,812 4,539 750,420,613,978</p> |
| $\begin{array}{r} 96 \\ - 33 \\ \hline \end{array}$ | | |

| | | |
|---|--|----------------------------------|
| $\begin{array}{r} 302 \\ - 106 \\ \hline \end{array}$ | <p>How many pounds are in 128 ounces? _____ pounds</p> | <p>$7 \times 6 =$</p> |
|---|--|----------------------------------|

| | | |
|-----------------------------------|---|--|
| <p>$(5 + 8) + 7 =$</p> | $\begin{array}{r} 400 \\ + 407 \\ \hline \end{array}$ | <p>Write the relative adverb on the line. I remember when we went to the water park in August. _____</p> |
|-----------------------------------|---|--|

Name: _____

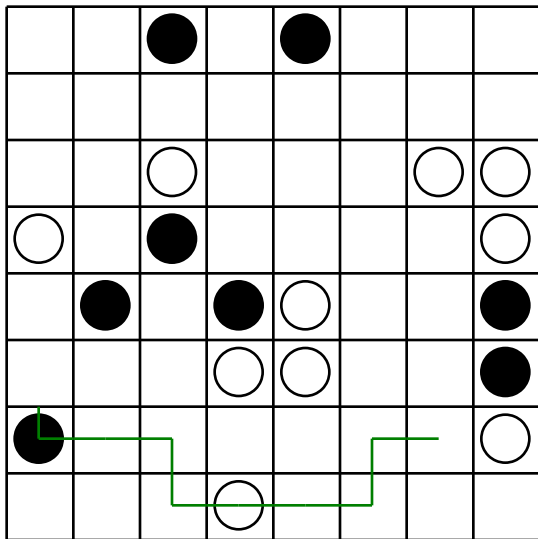


Can you draw ONE line going through ALL the circles? Your line can go left, right, up, or down. It cannot go diagonally. Your line cannot cross over any part of the line you have already drawn.

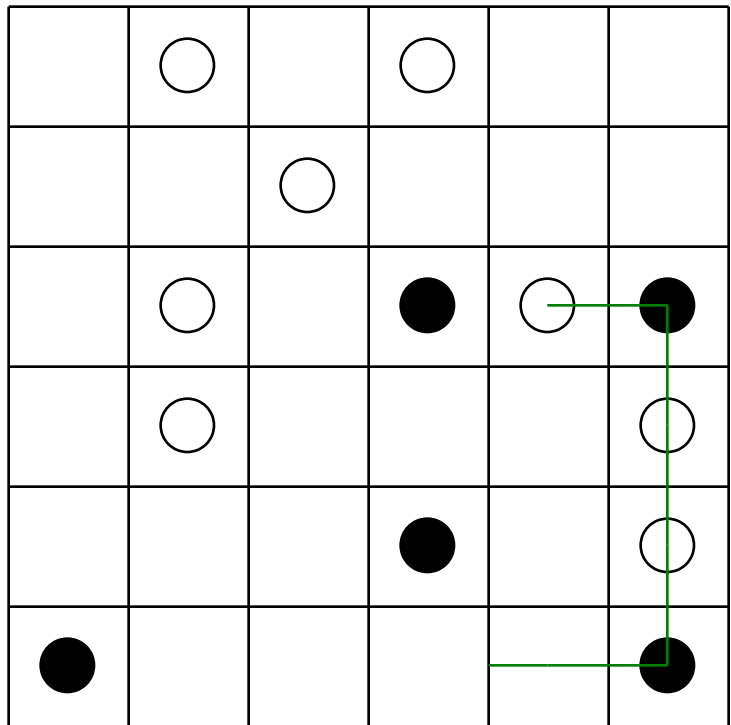
You MUST TURN in a BLACK circle. Do NOT TURN in a WHITE circle.

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

Finish the line:



Finish the line:



Mary multiplied two one-digit numbers and then added 199. The result was 204. April does not believe her and thinks Mary made a mistake. Who is correct?

$$10 \times 12 =$$



Anne made 5 cookies for each of 3 friends. She put 6 chocolate chips in each cookie. How many chocolate chips did she use?

Name: _____

Hannah wants Maria to guess a three digit number. She tells Maria that her number has three different digits. The digits are 3, 1, and 4. Maria thinks. She then guesses the number 143. What are the chances that Maria has guessed correctly?

$$45 \div 9 =$$



Write an equation to represent this:
The sum of six and eight is fourteen.

Can 371 be evenly divided by 7? Circle:
371 is evenly divisible by 7
371 is NOT evenly divisible by 7

Add the correct end punctuation for this sentence.
I am horrified by the fact that Benedict Arnold was a traitor

Maria will win if a random number pulled out of a box is an odd number. 25 pieces of paper, numbered 1 to 25, are put inside a box. What is the chance that Maria will win?

Write this as a number in standard form. Use a comma in your number.

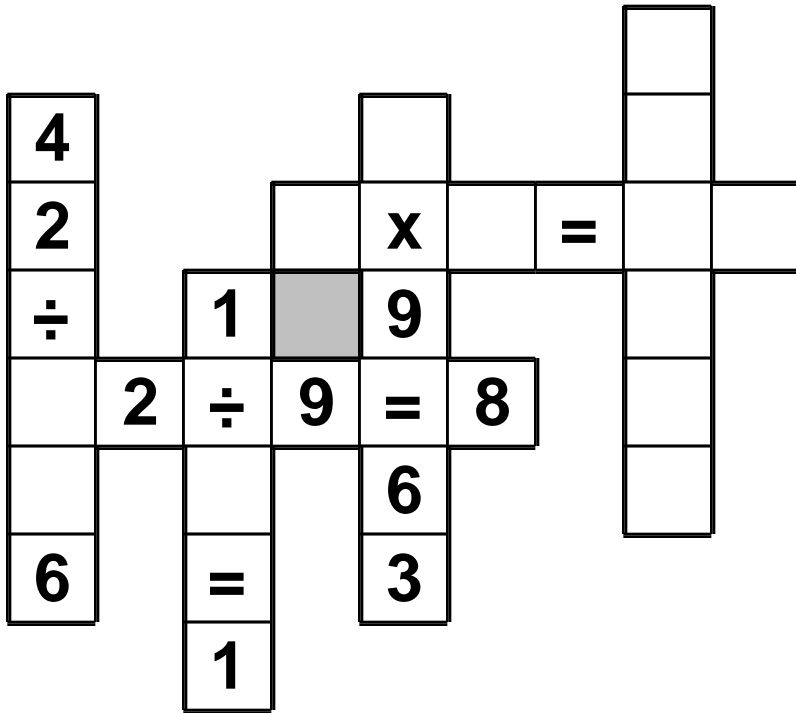
eight hundred forty-eight thousand eight hundred

Can 562 be evenly divided by 5? Circle:
562 is NOT evenly divisible by 5
562 is evenly divisible by 5

Name: _____

5 • 7 • x • 9 • 3 • 2 • 7 • = • 7 • 1 • = • 1 • 0

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



Sarah is getting messy. She has made a 2' x 5' x 2' cube made out of clay blocks. She wants her art project to have at least a surface area of 45 square feet. Does she need to add more clay?

Circle the addition property for $65 + 174 = 174 + 65$.

associative property
commutative property

$12 \div 3 =$

Write the missing family fact.

$86 - 70 = 16$
 $86 - 16 = 70$
 $70 + 16 = 86$



Name: _____

It snowed yesterday in Toronto, New York, Paris, and Boston. Each city had a different amount of snow accumulation. Figure out how much it snowed in each city.

Assume 1 inch = 2.54 centimeters.

(numbers in clues are rounded to the nearest hundredth)

1. New York and Toronto had a total accumulation of eighty and sixty-four hundredths centimeters.
2. Toronto had four times more snow than Paris.
3. New York and Boston had a total accumulation of seventy-three and sixty-six hundredths centimeters.
4. New York and Paris had a total accumulation of nineteen and ninety-four hundredths inches.

It snowed _____ in Toronto.

It snowed _____ in New York.

It snowed _____ in Paris.

It snowed _____ in Boston.

Circle the smallest number:

429,546

794,052,631,887

51,063

8,031,927,268

Mary invented a robot. The robot's name is Peter. Peter can go a maximum speed of 5 mph. At that rate, how long would it take Peter to go 12 miles?

Cross out all of the prepositional phrases in the sentence.

There are no such things as monsters under the bed.

Write 894,460 in words.



Name: _____

This puzzle has a large number in the middle, which is the sum of the four numbers that surround it.

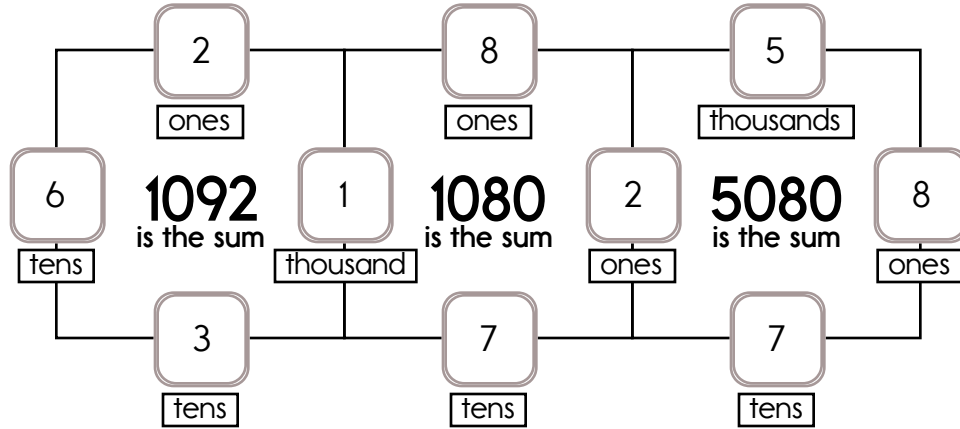
Example:

$$60 + 1000 + 2 + 30 = 1092$$

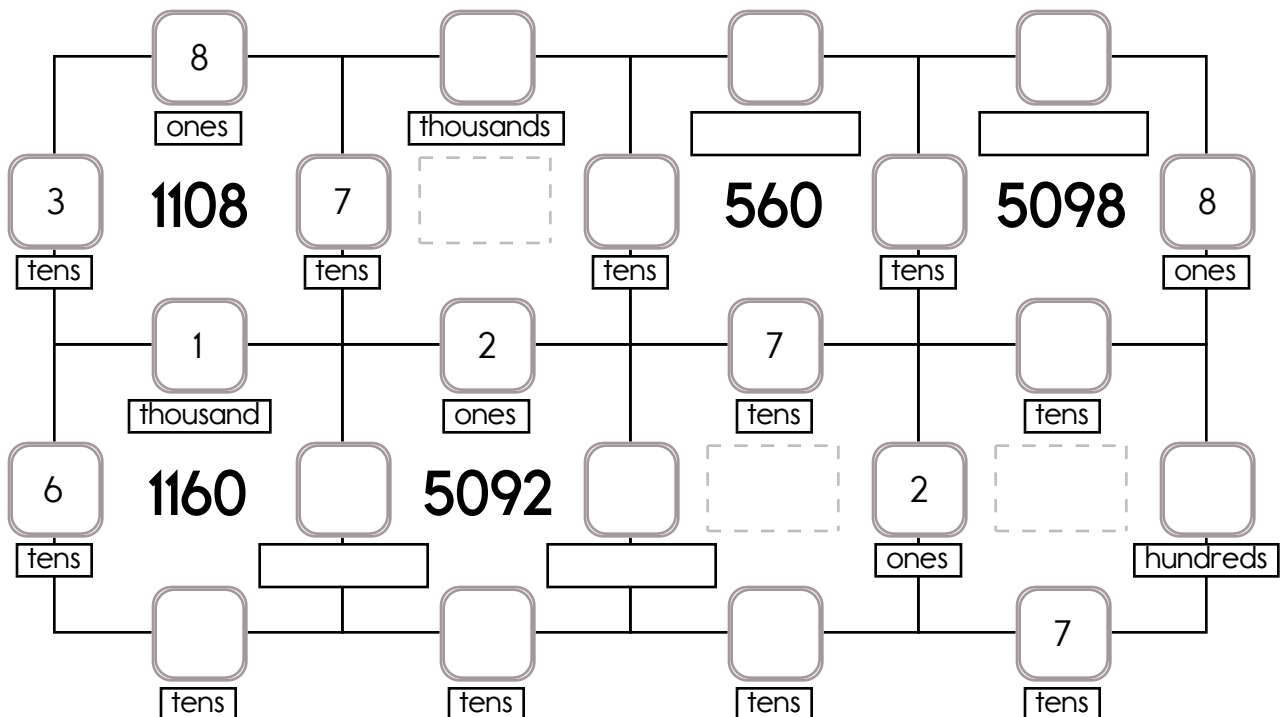
Example:

$$2 + 8 + 5000 + 70 = 5080$$

Sample:

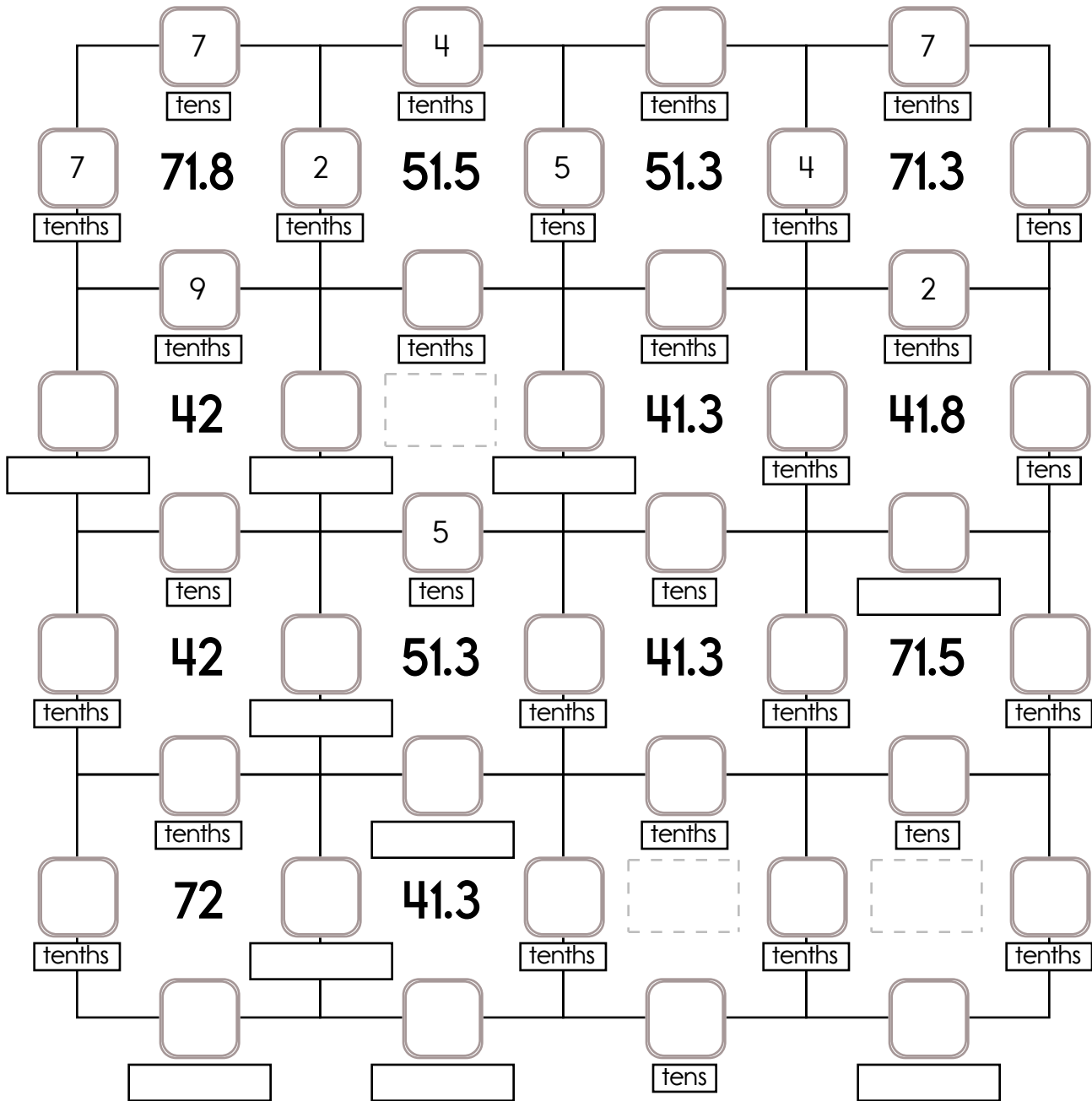


Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square. Exactly one of the four numbers has to be one of these numbers: 4 hundreds, 1 thousand, 5 thousands, 9 thousands, or 9 hundreds. The other three numbers have to all be DIFFERENT and must be from these: 8 ones, 2 ones, 6 tens, 7 tens, or 3 tens.



Name: _____

Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square. Exactly one of the four numbers has to be one of these numbers: 4 tens, 5 tens, or 7 tens. The other three numbers have to all be DIFFERENT and must be from these: 4 tenths, 7 tenths, 9 tenths, or 2 tenths.



Circle the three interjections.

Circle the digit in the hundredths place.

- whoops
- cruise
- sail
- flow
- shoo
- ugh

369.3391



Name: _____



$___ \times 5 = 400$

$24 \times ___ = 72$

$82 \times ___ = 574$

$___ \times 4 = 196$

$___ \times 8 = 552$

$___ \times 7 = 483$

$82 \times ___ = 410$

$92 \times ___ = 828$

$49 \times ___ = 392$

$___ \times 5 = 375$

$___ \times 4 = 308$

$34 \times ___ = 204$



$8 \times 9 =$

$11 \times 7 =$

$5 \times 12 =$

$12 \times 12 =$

$7 \times 10 =$

$12 \times 6 =$

$6 \times 9 =$

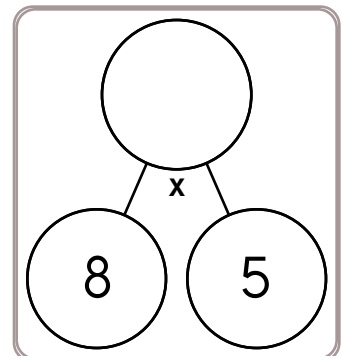
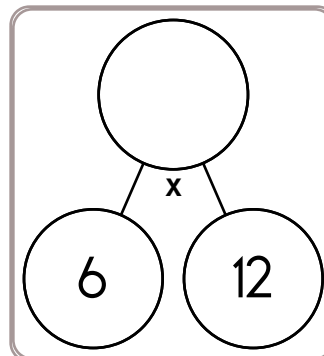
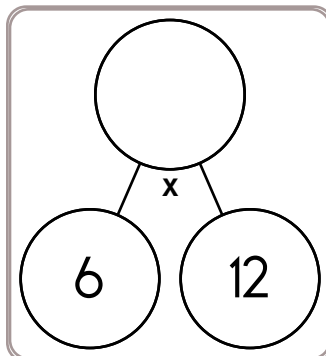
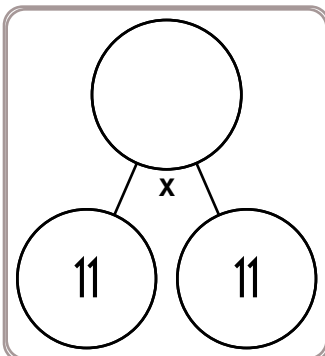
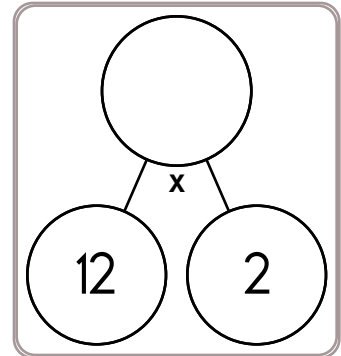
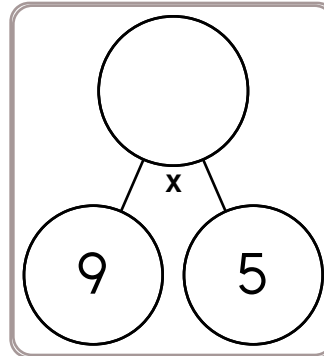
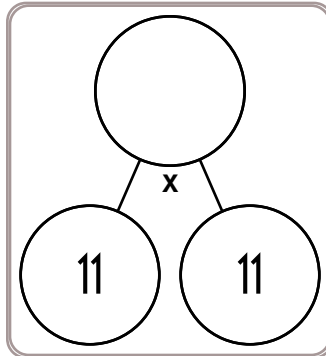
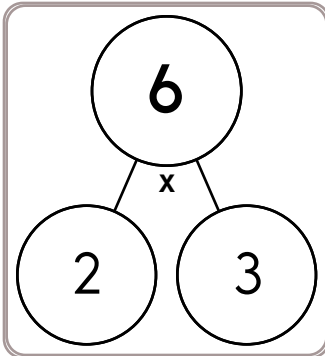
$12 \times 11 =$

$4 \times 6 =$

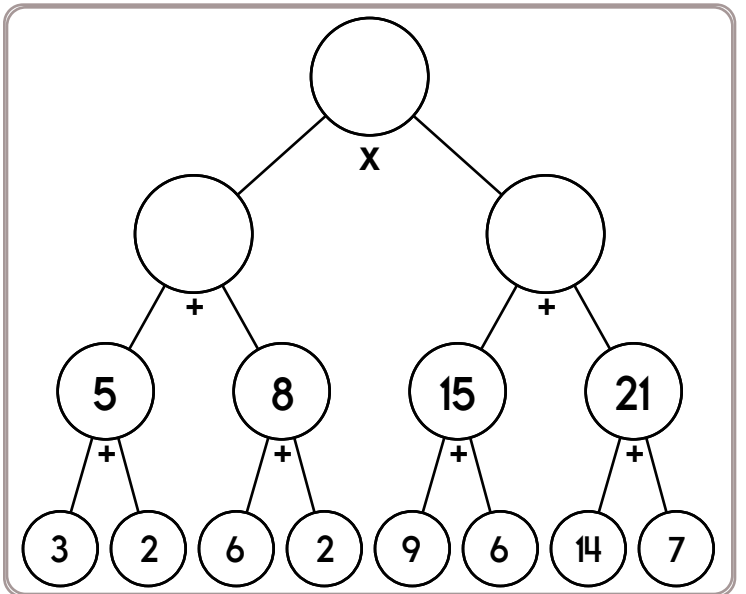
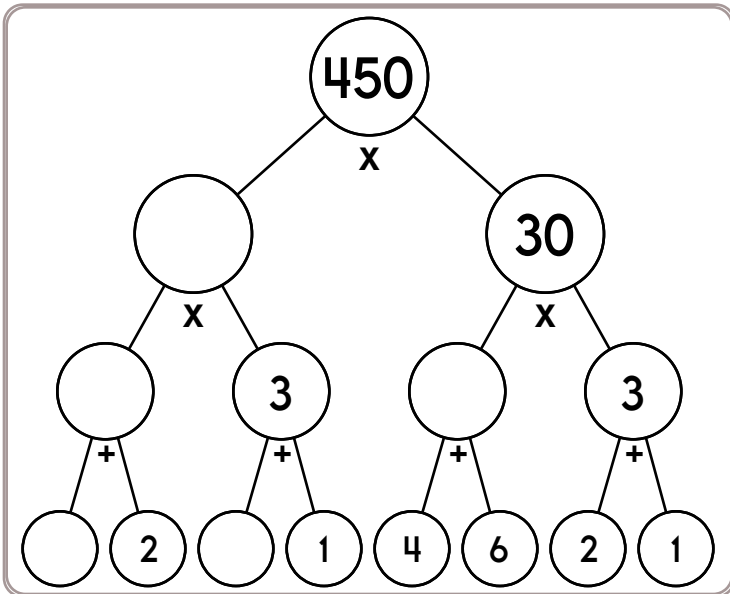
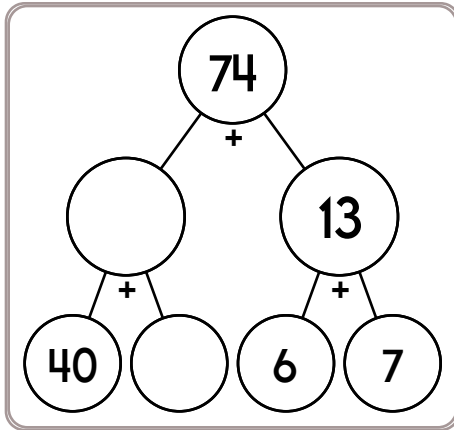
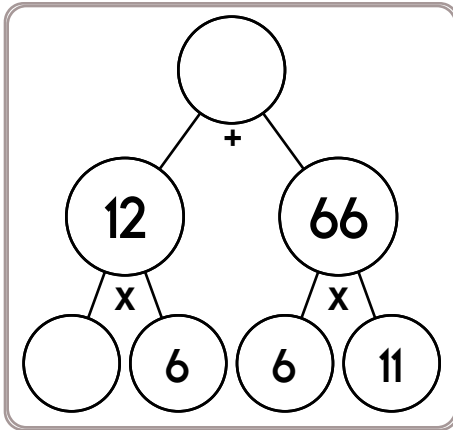
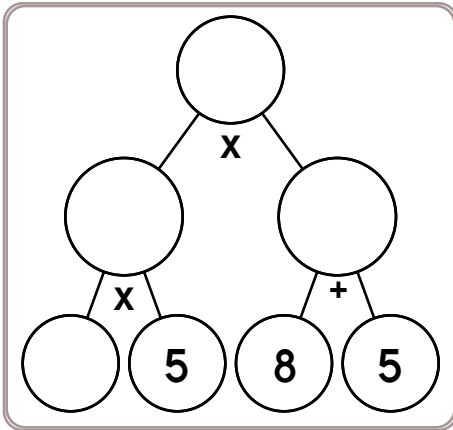
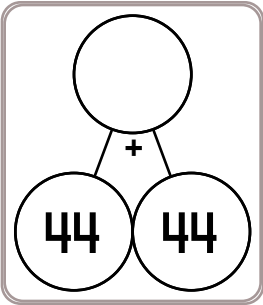
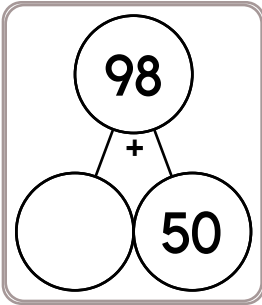
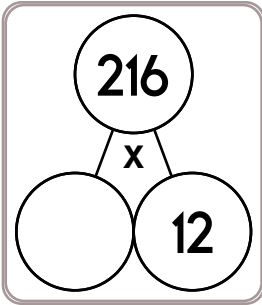
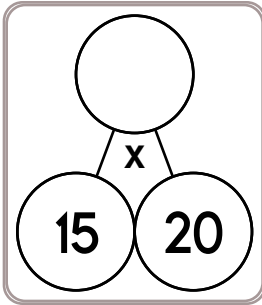
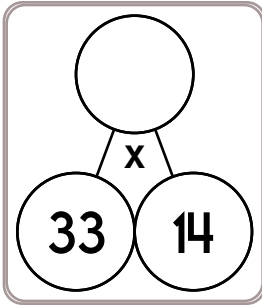
$12 \times 9 =$

$11 \times 9 =$

$6 \times 10 =$



Name: _____



108 divided by 9 equals

How many meters are there in 138 kilometers?

How many centimeters in 3.4 meters?

Name: _____

Fill in the blanks by adding the two numbers below each hexagon.

A pyramid of 10 hexagons arranged in four rows. The bottom row has four hexagons with numbers 4, 5, 8, and 6. The second row has two hexagons: the left one contains the number 9, with two arrows pointing to the 4 and 5 hexagons below it; the right one is empty. The third row has one hexagon containing the number 22, positioned above the 9 and 5 hexagons. The top row has one hexagon containing the number 49, positioned above the 22 hexagon.

A pyramid of 10 hexagons arranged in four rows. The bottom row has four hexagons with numbers 3, 3, 7, and 5. The second row has two empty hexagons. The third row has two empty hexagons. The top row has one hexagon containing the number 38.

A pyramid of 15 hexagons arranged in five rows. The bottom row has five hexagons with numbers 3, 2, 9, 7, and 3. The second row has three hexagons: the left one contains 18, the middle one contains 7, and the right one contains 6. The third row has two hexagons: the left one contains 53, and the right one contains 26. The top row has one hexagon containing the number 96.

A pyramid of 15 hexagons arranged in five rows. The bottom row has five hexagons with numbers 7, 4, an empty space, 3, and 5. The second row has three hexagons: the left one contains 18, the middle one contains 7, and the right one contains 6. The third row has two empty hexagons. The top row has one empty hexagon.

A pyramid of 15 hexagons arranged in five rows. The bottom row has five hexagons with numbers 6, 6, 4, 8, and 2. The second row has three empty hexagons. The third row has two empty hexagons. The fourth row has one hexagon containing the number 12, positioned above the 4 and 8 hexagons. The top row has one hexagon containing the number 88, positioned above the 12 hexagon.

A pyramid of 15 hexagons arranged in five rows. The bottom row has five hexagons with numbers 4, 7, an empty space, an empty space, and 9. The second row has three hexagons: the left one contains 46, the middle one contains 46, and the right one contains 24. The third row has two empty hexagons. The top row has one empty hexagon.

Name: _____

Which digit is in the thousands place in the number 348,156,279?

Write the number that this digit represents.

$$\begin{array}{r} 595 \\ + 35 \\ \hline \end{array}$$

$$\begin{array}{r} 76 \\ + 78 \\ \hline \end{array}$$

$801 - 2015 =$

P, F, O, E, N, _____,
M, C, L, B

How many minutes is it
from 9:00 a.m. to 10:40 a.m.?

$30 \div 6 \times 8$

What is the meaning of this phrase?
back to the drawing board



Name: _____

quality • chance • public • post • include • basic

Each row, column, and box must have all the words from the word list. Write in the missing words.

| | | | | | |
|--------|------|---------|--------|---------|---------|
| post | | | | basic | |
| | | include | | | quality |
| basic | | quality | | post | |
| chance | | post | | | |
| | post | basic | public | include | |
| | | | | | |

$$4 \times 8 + (4 - 4)$$

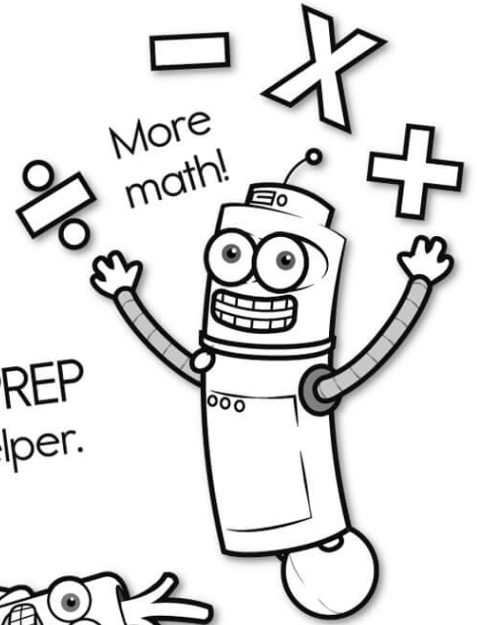
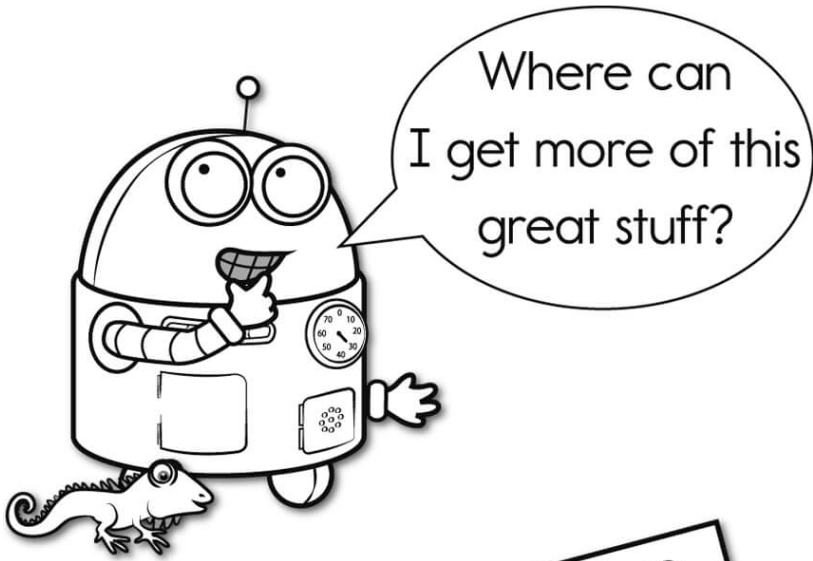
Round 53,383 to the nearest hundred.

Write $\frac{3}{12}$ in lowest terms.

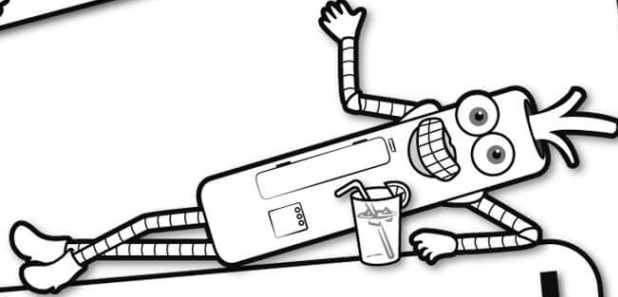
494761, _____, 476149,
761494, 614947, 149476,
494761, 947614, 476149,
761494, 614947, 149476,
494761, 947614

What is the area of a rectangle with sides 4 cm and 10 cm?

How many centimeters in 820.6 meters?



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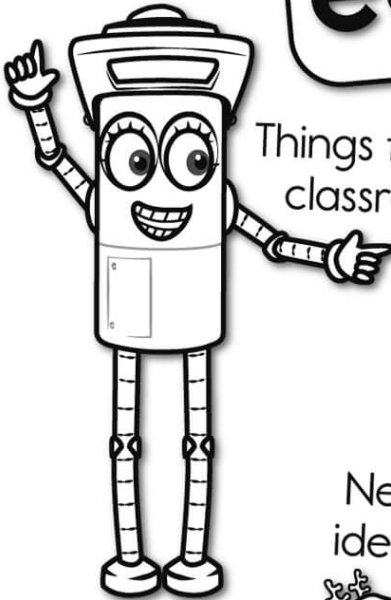


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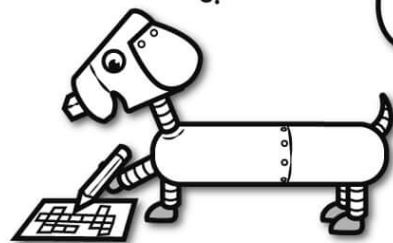
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