

Name: _____

$$\begin{array}{r} 66 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 337 \\ \times 6 \\ \hline \end{array}$$

Find the product of 18 and 3.

Find 75% of 236.

Write the ratio as a fraction.
3 dimes to 8 quarters

Change to a percent.

$$\frac{79}{100}$$

$$3 - 4 - 1 =$$

$$-9 + 3 =$$

$$4 + -9 =$$

Find the sum of 42 and 15.

$$\begin{array}{r} 95,699 \\ + 415,759 \\ \hline \end{array}$$

$$\begin{array}{r} 8,556 \\ - 577 \\ \hline \end{array}$$

$$7y = 35$$

$$4m = 24$$

$$\frac{N}{7} = 3$$

Name: _____

What is the number that is 3 less than 2?

On a number line, what is the number that is 3 to the left of 1?

$$8 - 3 = \underline{\quad}$$

$$8 + -3 = \underline{\quad}$$

Write as a decimal.
Ten and sixty-five hundredths

Write as a decimal.
Nineteen and seven hundredths

Write as a decimal.

$$5 \frac{3}{100}$$

$$0.39 + 6.2 =$$

$$\begin{array}{r} 0.8 \\ - 0.57 \\ \hline \end{array}$$

Find the difference between 20.6 and 10.2.

$$2 \overline{) 7.2}$$

Change $\frac{26}{100}$ to a decimal.

Change $\frac{1}{2}$ to a decimal.

Write the reciprocal.

$$\frac{3}{1}$$

Write the reciprocal.

$$\frac{14}{20}$$

Write the reciprocal.

$$\frac{24}{17}$$

Name: _____

Maria picked $2\frac{1}{2}$ cups of blueberries to make a pie for Father's Day. She only used $\frac{3}{5}$ of the berries. How many cups of berries did she use?

Mr. Young works for a company that makes all kinds of pretzels. He works 40 hours each week. If he gets paid \$13.35 per hour, how much will he be paid for working for 6 weeks?

Sara was curious about what day will be her teacher's birthday. Today is Monday, and it is the 107th day of school.

"My birthday will be celebrated in 34 school days. There are 5 days each week for school, and I counted 4 holidays when we will not have school. Anyone know on what day of the week will be my birthday?" asked Mr. Lewis.

Fill in the missing numbers.

The number 1,000 times 984 = _____

The number one hundred thousand times 984 = _____

The number 1,000 times 98.4 = _____

Name: _____

Which of the following numbers cannot be evenly divided into 72?

- A) 4
- B) 6
- C) 1
- D) 33

$$23.03 - 0.52 =$$

- A) 23.51
- B) 23.55
- C) 23.50
- D) 22.51

Which answer has the greatest unit size?

- A) 893 tons
- B) 1641 lb
- C) A and B are equal.

Which fact belongs to the same family as $23 - 10 = 13$?

- A) $13 \times 23 = 299$
- B) $10 + 13 = 23$
- C) $13 + 23 = 36$
- D) $10 - 13 = 23$

$$38870 - 17,963 =$$


- A) 20,107
- B) 41,812
- C) 20,907
- D) 20,767

$$(80 \div 8) + (132 \div 11) = \text{_____?}$$

- A) 19
- B) 26
- C) 22
- D) 21

Name: _____

<p>There are 13 pages about D-Day in Ava's book. There are some pages about D-Day in Alex's book, too. There are 27 pages about D-Day in all in the two books. Write an equation and solve it to find out how many pages about D-Day are in Alex's book.</p>	<p>Adam 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 21 inches long and 16 inches wide. The other picture is 25 inches long and 18 inches wide. What is the total area of the pictures?</p>	<p>Mr. Smith ran in the Clock Day race. He started running at 10:30 a.m. He crossed the finish line at 2:07 p.m. For how long did he run?</p>
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<p>Erin invented a robot. The robot's name is Jason. Jason can go a maximum speed of 4 mph. At that rate, how long would it take Jason to go 5 miles?</p>	<p>$8 \times 7 =$</p>	<p>1 cm = 10 mm 24 cm = _____ mm</p>
	$\begin{array}{r} 499 \\ + 400 \\ \hline \end{array}$	

<p>How many digits are in ten times ten times ten times ten? _____</p>	$\begin{array}{r} 552 \\ - 529 \\ \hline \end{array}$	<p>$84 \div 12 =$</p>	$\begin{array}{r} 36 \\ + 45 \\ \hline \end{array}$
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<p>For 340,651,488,196,332, write the digit that is in the hundred thousands place. _____</p>	$\begin{array}{r} 72 \\ - 48 \\ \hline \end{array}$	<p>10 km = _____ m</p>
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Name: _____

<p>Circle the addition property for $71 + 72 = 72 + 71$.</p> <p>associative property commutative property</p>	<p>How many feet are in 36 inches?</p> <p>_____ feet</p>
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<p>A 11 cm x 11 cm x 11 cm cube was made by Jack. He used centimeter blocks. How many blocks did he use?</p>	<p>$108 \div 9 =$</p>
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<p>Can 846 be evenly divided by 6? Circle:</p> <p>846 is evenly divisible by 6 846 is NOT evenly divisible by 6</p>	<p>Amy wants Megan to guess a three digit number. She tells Megan that her number has three different digits. The digits are 8, 9, and 4. Megan thinks. She then guesses the number 948. What are the chances that Megan has guessed correctly?</p>
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<p>Can 917 be evenly divided by 9? Circle:</p> <p>917 is evenly divisible by 9 917 is NOT evenly divisible by 9</p>	<p>Write the missing family fact.</p> <p>$77 + 40 = 117$ $117 - 77 = 40$ $117 - 40 = 77$</p> <p>_____</p>
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<p>Circle the relative adverb.</p> <p>how, because, threw, through, why</p>

Name: _____



Sudoku Sums of 6

Each row, column, and box must have the numbers 1 through 9.
Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 6.

Here is an example of a sudoku sum of 6:



7	1		8		5		9	
		3	7					
8							6	5
1	9				2		8	6
6	2			1				
				8			1	
5			9		8			
		2		7				8
							5	

In the number 451,300, the digit 5 is in what place?

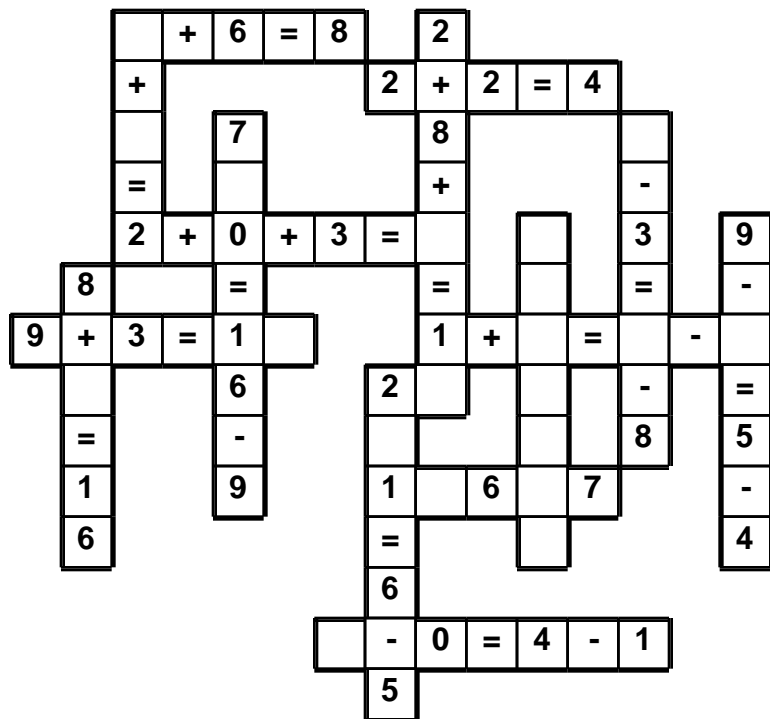
Cross out all of the prepositional phrases in the sentence.

I flew in an airplane above the clouds and under the sun.

Name: _____

2 • 0 • 4 • - • 5 • 2 • + • 2 • 0 • 9 • 8 • 8 • 5 • + • - • 5
+ • = • 7 • 3

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



$72 \div 6 =$

Which has the smallest answer?

$272 \div 38$ $284 \div 38$ $287 \div 38$

$12 \times 3 =$

Six kids and two adults are going to the circus. Kid's tickets are on sale for only half the price of adult tickets. The total cost is \$66. How much is one kids ticket? How much is one adult ticket?



Name: _____

Jasmine, Makayla, Christopher, Kayla, and Emma each have a car. This year, they each drove a different distance. The distances were: 2,436, 2,861, 2,036, 2,761, and 2,971 miles. The speedometer on each of the cars keeps track of the total number of miles the cars have been driven. The current speedometer numbers on the cars are 56,495, 57,742, 57,031, 58,386, and 57,927 miles.

Figure out how many miles each person drove their car for this year and the total number of miles that has been driven (the current speedometer reading).

1. Christopher drove more than 2,810 miles this year.
2. The combined total miles that Christopher and Kayla have put on their cars, rounded to the nearest hundreds, is one hundred sixteen thousand, three hundred.
3. Kayla drove nine hundred fewer miles than Makayla this year, rounded to the nearest hundreds.
4. The person that drove two thousand, nine hundred seventy-one miles this year does not have a speedometer reading of fifty-six thousand, four hundred ninety-five.
5. Jasmine's current speedometer reading is neither fifty-seven thousand, nine hundred twenty-seven nor fifty-eight thousand, three hundred eighty-six.
6. The combined total miles that Makayla and Emma have put on their cars, rounded to the nearest hundreds, is one hundred thirteen thousand, five hundred.
7. Emma drove more than 2,500 miles this year.

Jasmine drove _____ miles this year. His or her car's speedometer reads _____ miles.

Makayla drove _____ miles this year. His or her car's speedometer reads _____ miles.

Christopher drove _____ miles this year. His or her car's speedometer reads _____ miles.

Kayla drove _____ miles this year. His or her car's speedometer reads _____ miles.

Emma drove _____ miles this year. His or her car's speedometer reads _____ miles.

Put these adjectives in the correct order.
intelligent, young, nice



Name: _____

$$\begin{array}{r} 15,333 \\ + 74,003 \\ \hline \end{array}$$

$$\begin{array}{r} 50,124 \\ + 98,637 \\ \hline \end{array}$$

$$\begin{array}{r} 27,715 \\ + 45,944 \\ \hline \end{array}$$

$$\begin{array}{r} 81,930 \\ + 55,766 \\ \hline \end{array}$$

$$\begin{array}{r} 42,467 \\ + 31,964 \\ \hline \end{array}$$

$$\begin{array}{r} 66,964 \\ + 79,590 \\ \hline \end{array}$$

$$\begin{array}{r} 69,548 \\ + 89,074 \\ \hline \end{array}$$

$$\begin{array}{r} 68,570 \\ + 41,994 \\ \hline \end{array}$$

$$\begin{array}{r} 82,537 \\ + 43,799 \\ \hline \end{array}$$

$$\begin{array}{r} 60,353 \\ + 87,615 \\ \hline \end{array}$$

$$\begin{array}{r} 36,229 \\ + 80,680 \\ \hline \end{array}$$

$$\begin{array}{r} 16,965 \\ + 12,683 \\ \hline \end{array}$$

$$\begin{array}{r} 76,343 \\ + 34,353 \\ \hline \end{array}$$

$$\begin{array}{r} 24,087 \\ + 26,372 \\ \hline \end{array}$$

$$\begin{array}{r} 21,686 \\ + 54,329 \\ \hline \end{array}$$

$$\begin{array}{r} 50,352 \\ + 96,267 \\ \hline \end{array}$$

$$\begin{array}{r} 34,076 \\ + 46,510 \\ \hline \end{array}$$

$$\begin{array}{r} 59,070 \\ + 74,437 \\ \hline \end{array}$$

$$\begin{array}{r} 26,303 \\ + 20,486 \\ \hline \end{array}$$

$$\begin{array}{r} 12,540 \\ + 55,747 \\ \hline \end{array}$$

$$\begin{array}{r} 83,501 \\ + 96,720 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 5 \\ \hline \square \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} 26 \\ - 7 \\ \hline \square \\ + 2 \\ \hline \end{array}$$

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

$$\begin{array}{r} 19 \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} 23 \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} 32 \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ - \square \\ \hline \end{array}$$

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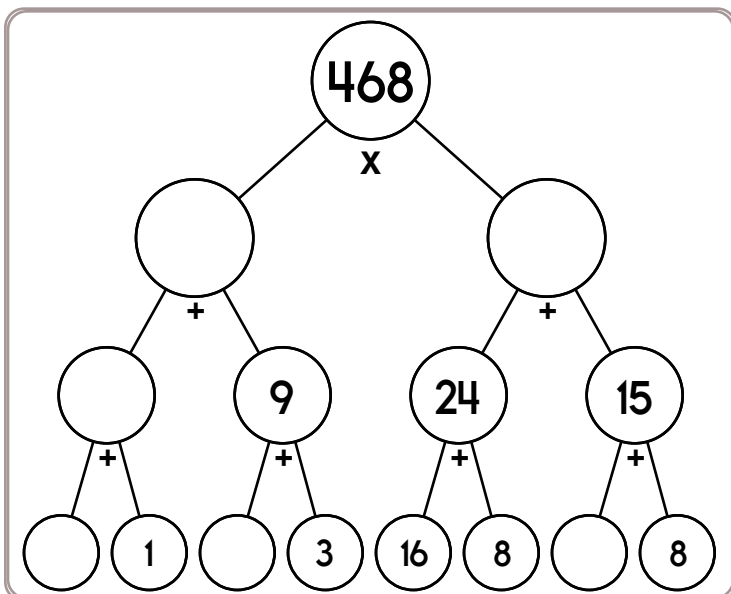
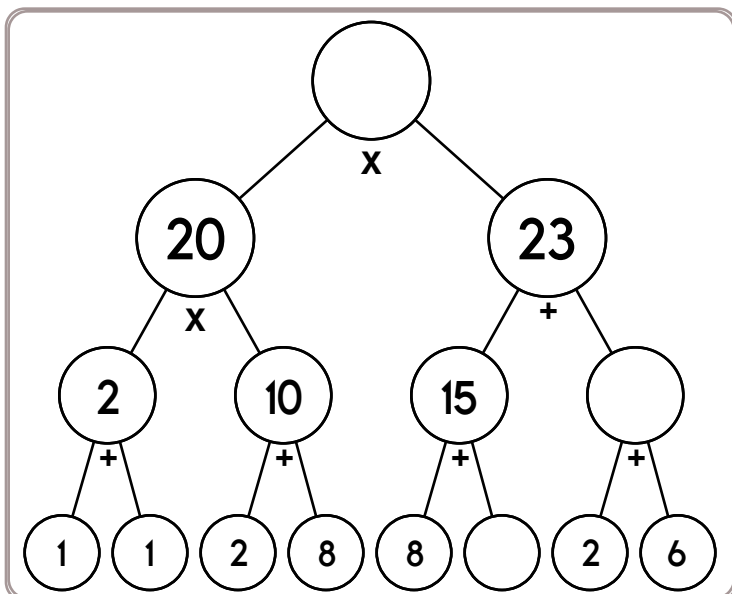
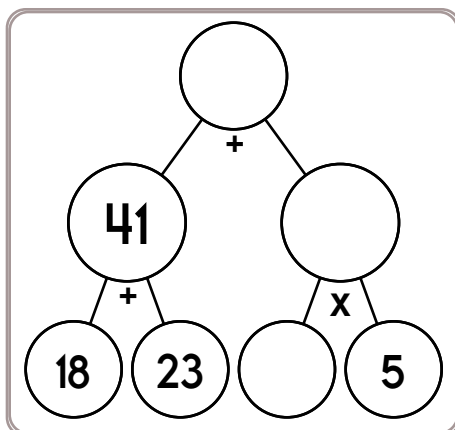
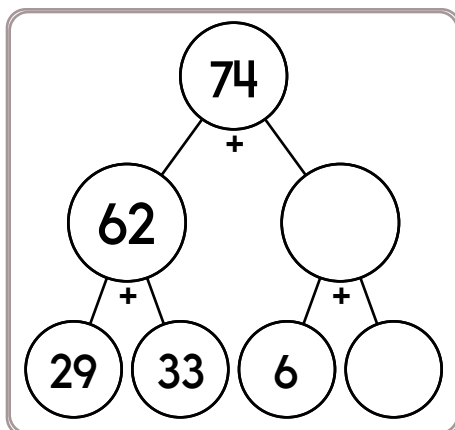
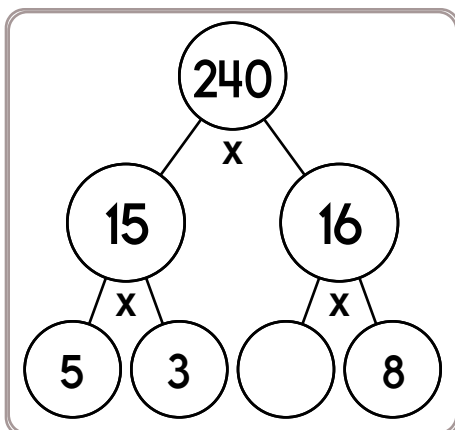
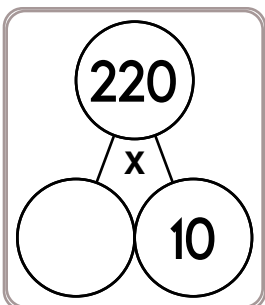
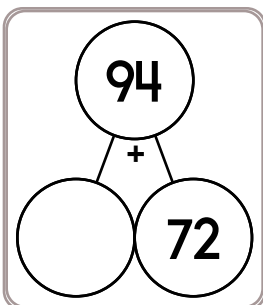
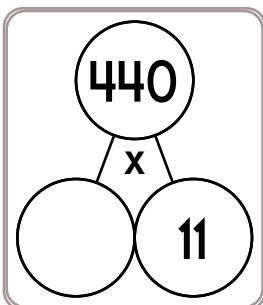
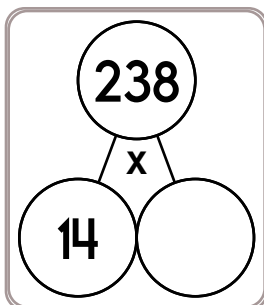
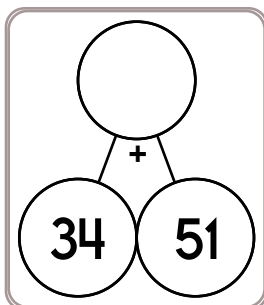
Name: _____

Mary, Hannah, and Eric are the judges for the class yo-yo contest. They will each give a score from 0 to 10 for each performance. Jack was the first to go. After the performance Mrs. Garcia adds up the score. Wow! Jack got the same score from all three judges for a total of 27. What score did each judge give him?

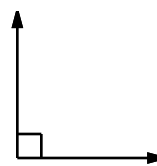
Mrs. Walker needs to buy 40 cupcakes. At the mall, two stores sell cupcakes for the same price. Both stores have very tasty cupcakes. She has a coupon for the first store, Cupcakes are Good. The coupon is \$4 off every 4 cupcakes you buy. Would you believe she also has a coupon for the second store, Buy Here? Her coupon for Buy Here says \$3 off for every 5 cupcakes you buy, So BUY HERE. Hmmm. Which store is the better buy?

I am an even whole number. I am greater than 0 and I am also less than 20. If you multiply me by 5 the product will be less than 1. What possible number or numbers could I be?

Name: _____



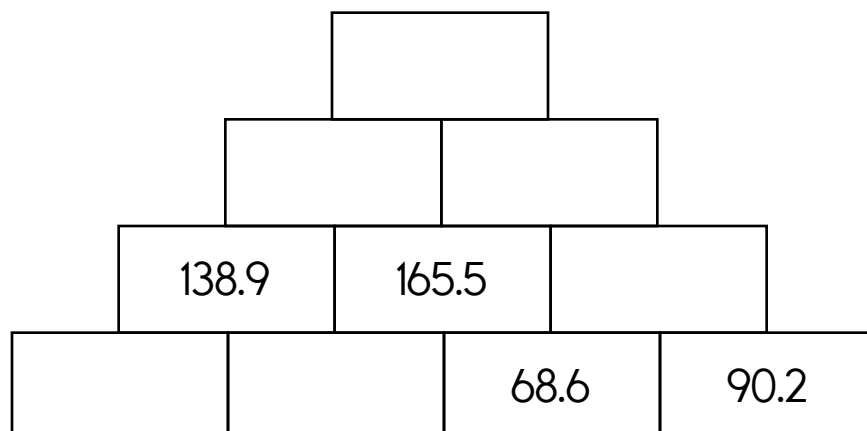
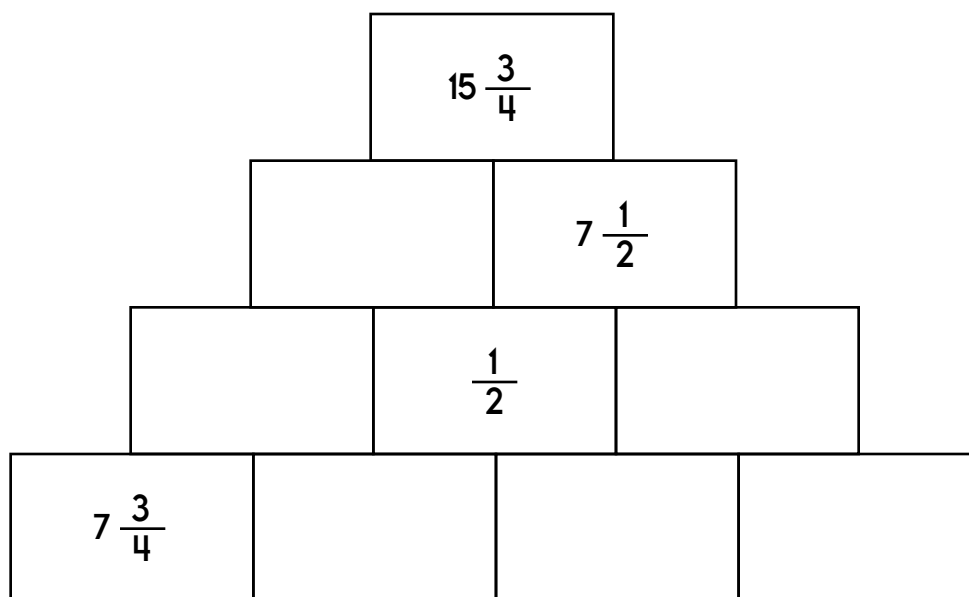
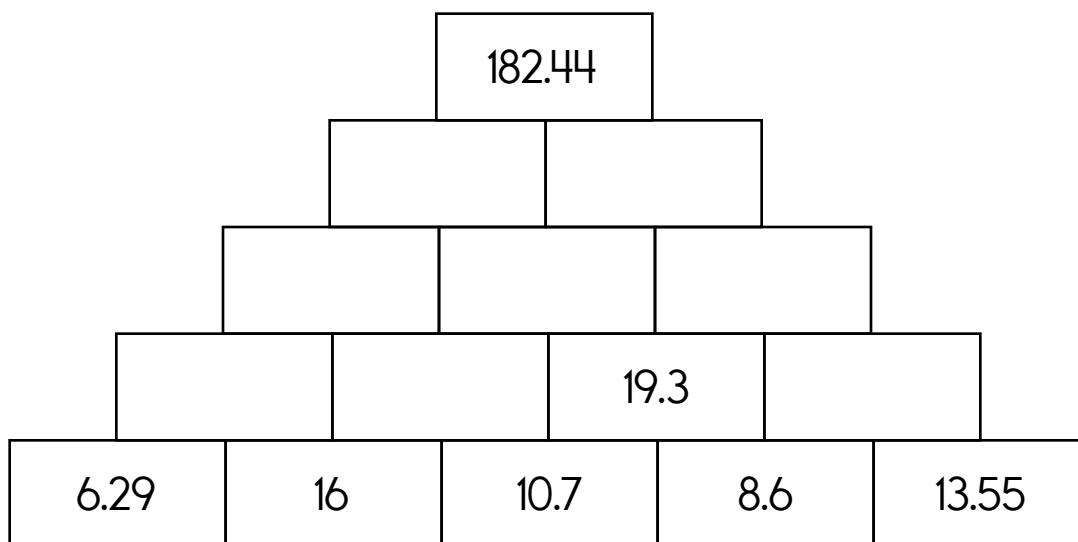
Sketch 2 lines \overleftrightarrow{LM} and \overleftrightarrow{VW} that are perpendicular.



What kind of angle is this?

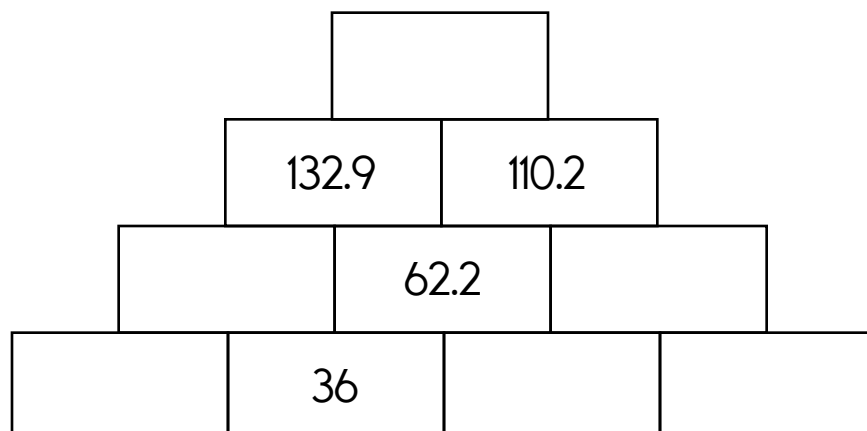
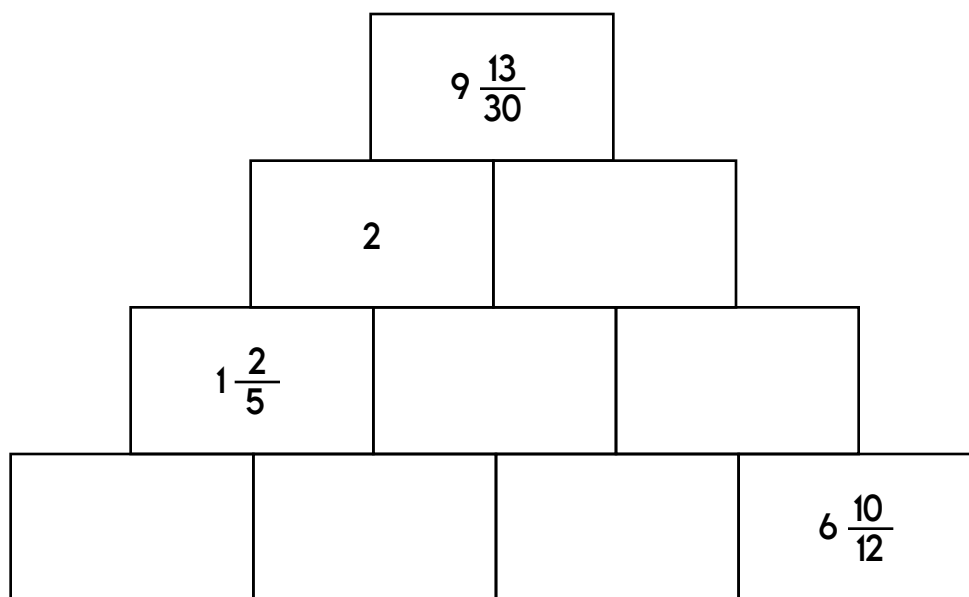
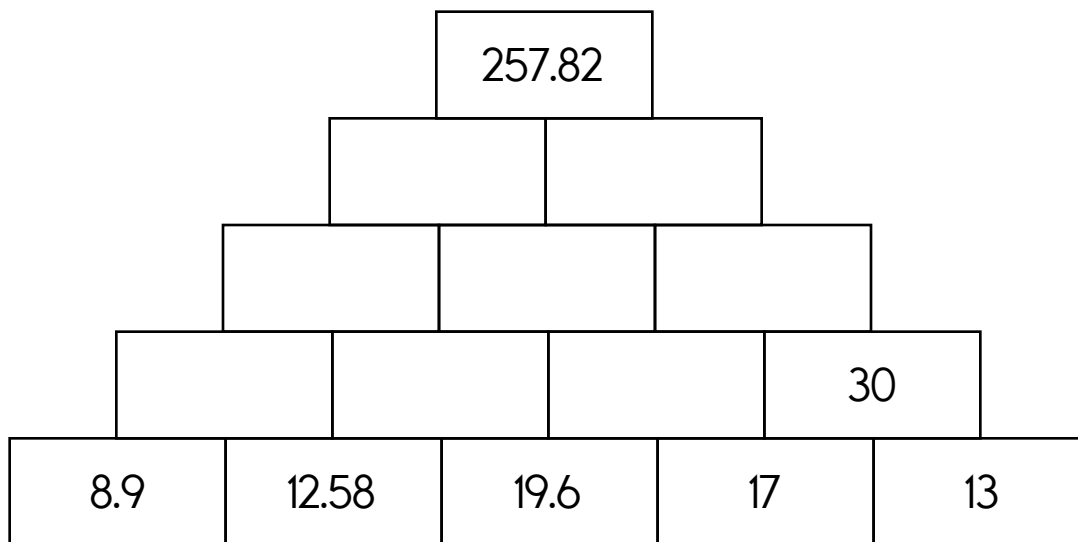
Name: _____

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



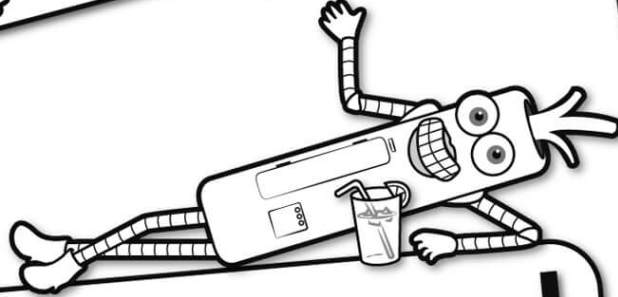
Name: _____

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



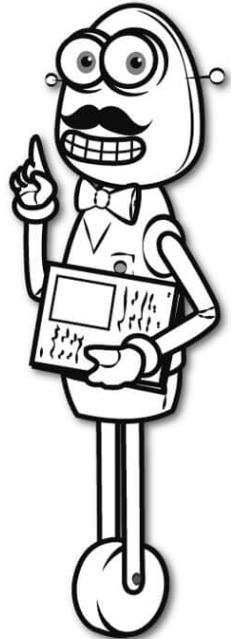


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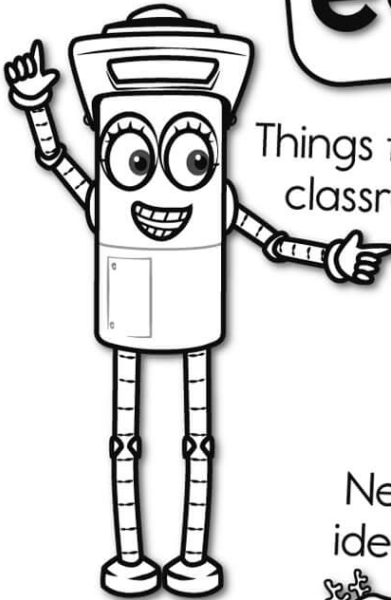
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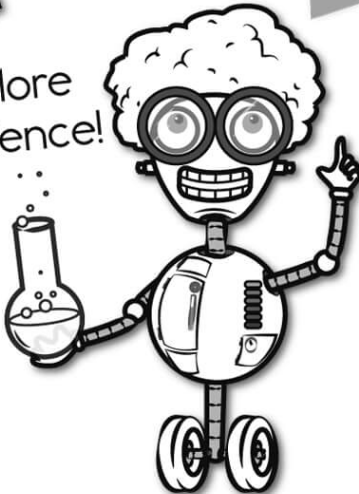
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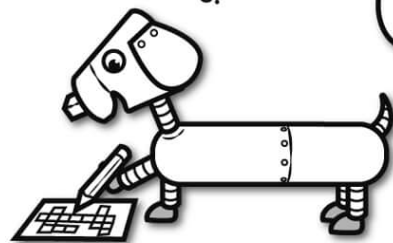
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