

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

Complete each pattern, using the same rule. Write what the rule is.

6, 4, 4, 6, 6, 6, 6, 4, 4, 6, 6, 6, 6,

6, 6, 4, 4, 6, 6, 6, 6, 6, 6, \_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_,

7, 8, 8, 7, 7, 7, 7, 8, 8, 7, 7, 7, 7, 7,

7, 7, 8, 8, 7, 7, 7, 7, 7, 7, \_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_,

Complete each pattern. Write what the rule is.

3	6	9
12	15	
21	24	

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

Gavin and his two friends wrote a list of things they love about America. Gavin has twice as many reasons on his list as Jacob. Jacob has 12 reasons on his list. Jacob has 3 times as many reasons on his list as Nathan. How many reasons do they have in all?

Mr. Hall is trying the latest fad diet. He has to choose one food from each of three lists. There are six vegetables on the first list, three meats on the second list, and four fruits on the third list. How many different combinations of foods are there?

Know how many inches in a foot? Okay, smarty pants, how many inches in 8 feet?

99 divided by 11 equals

Round the decimal 0.535 to the nearest hundredth.

Mr. Robinson pays 13 men \$8.20 per hour to help him harvest his corn crop. Last week the men worked 35.3 hours each. How much did Mr. Robinson pay the 13 men?

Adam works at Tulips and More after school. He is paid \$6.25 per hour. He worked  $1\frac{3}{4}$  hours on Monday,  $2\frac{2}{3}$  hours on Tuesday, 4 hours on Wednesday,  $3\frac{1}{3}$  hours on Thursday, and 30 minutes on Friday. How much will he be paid this week?

Girls' Day is held on the third day of the third month in Japan. Boys' Day is celebrated on the fifth day of the fifth month. This day is also called Children's Day. How many days after Girls' Day does Children's Day occur?

13 kg = \_\_\_\_\_ g

Add the correct end punctuation for this sentence.

I am horrified by the fact that Benedict Arnold was a traitor



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



$94 \times \underline{\quad} = 282$

$\underline{\quad} \times 5 = 230$

$57 \times \underline{\quad} = 513$

$\underline{\quad} \times 3 = 222$

$\underline{\quad} \times 6 = 96$

$49 \times \underline{\quad} = 98$

$98 \times \underline{\quad} = 294$

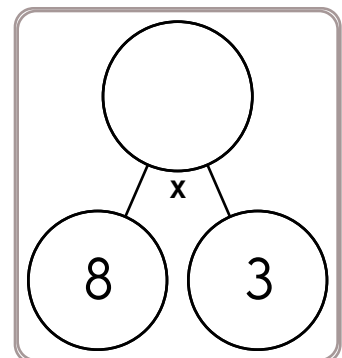
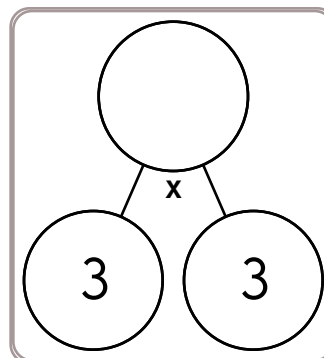
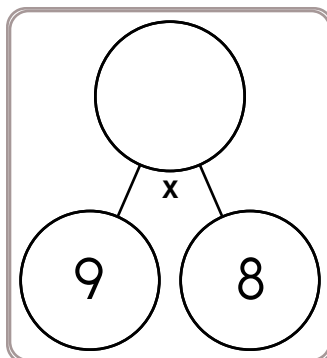
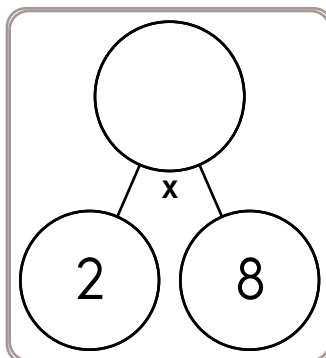
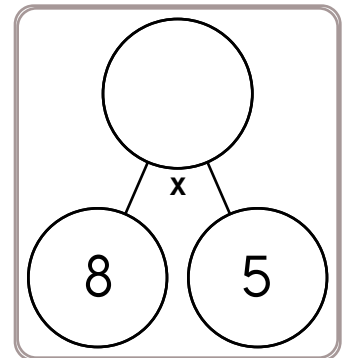
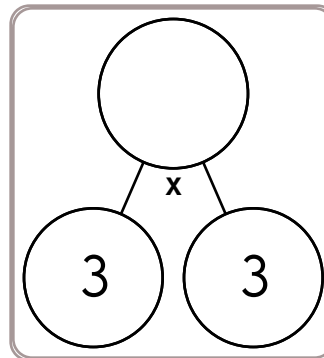
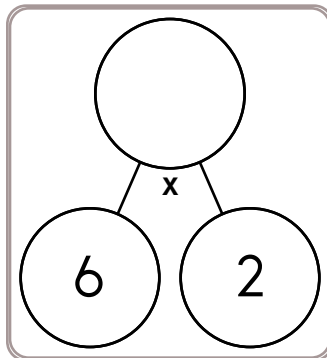
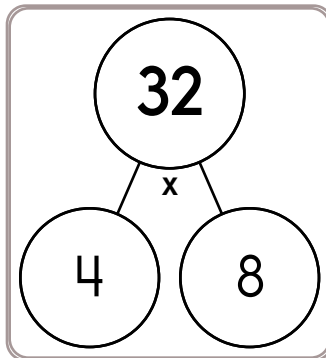
$\underline{\quad} \times 4 = 208$

$92 \times \underline{\quad} = 460$

$\underline{\quad} \times 9 = 333$

$\underline{\quad} \times 7 = 595$

$47 \times \underline{\quad} = 376$



$96 \times 2 =$

$56 \times 9 =$

$61 \times 3 =$

$68 \times 8 =$

$89 \times 8 =$

$13 \times 5 =$

$49 \times 6 =$

$26 \times 9 =$

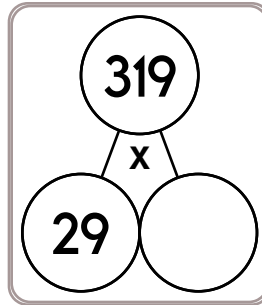
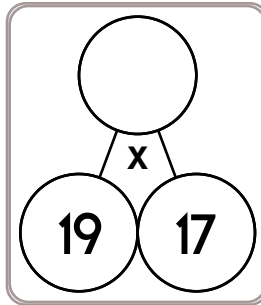
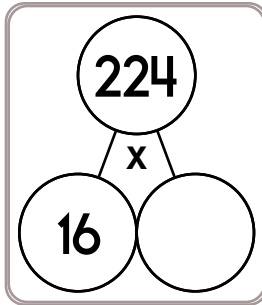
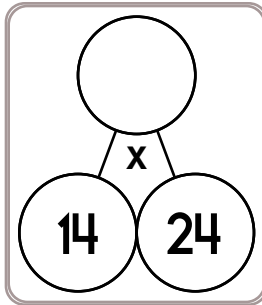
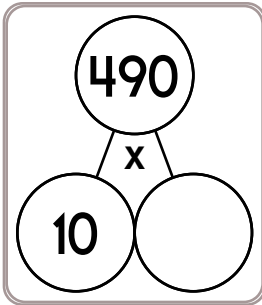
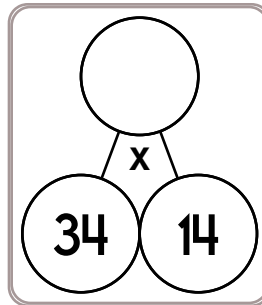
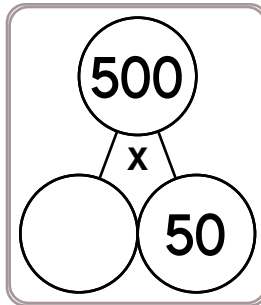
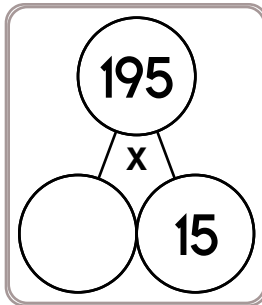
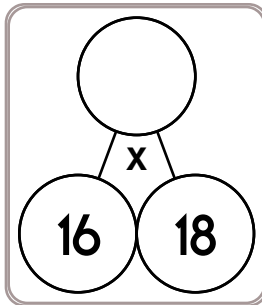
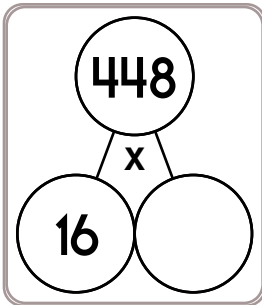
$49 \times 5 =$

$86 \times 9 =$

$89 \times 3 =$

$55 \times 7 =$

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



Change  $\frac{49}{50}$  to a decimal.

Change  $\frac{14}{20}$  to a decimal.

Change  $\frac{7}{8}$  to a decimal.

(1,024), \_\_\_\_\_, (64),  
(16), (4), (1),  $\frac{1}{4}$ ,  $\frac{1}{16}$ ,  
 $\frac{1}{64}$

How many centimeters in 5.9 meters?

Write the missing family fact.

$$84 \div 14 = 6$$

$$6 \times 14 = 84$$

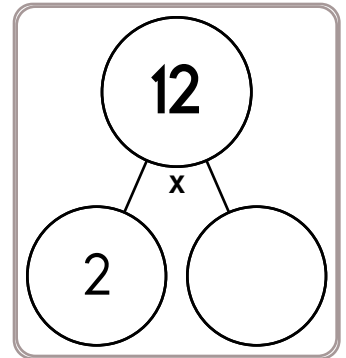
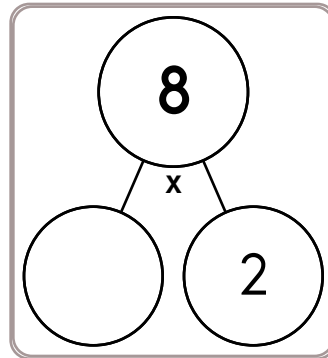
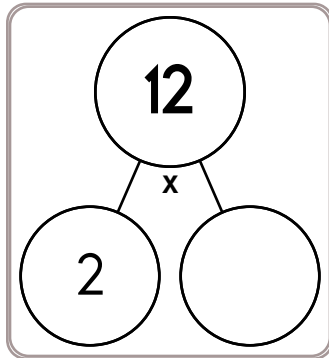
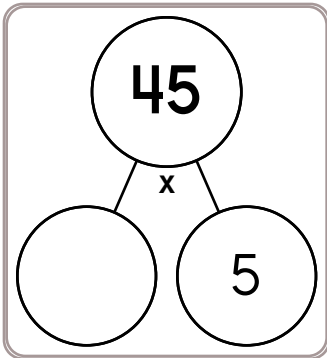
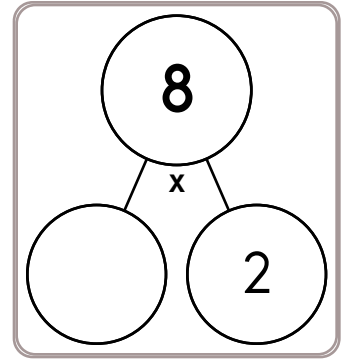
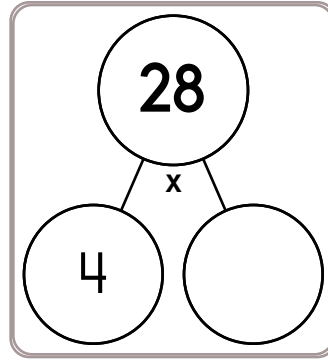
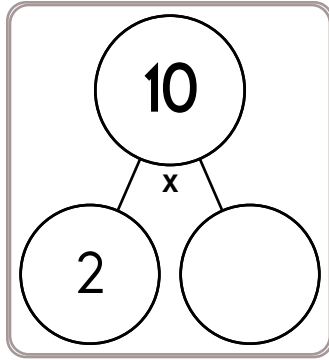
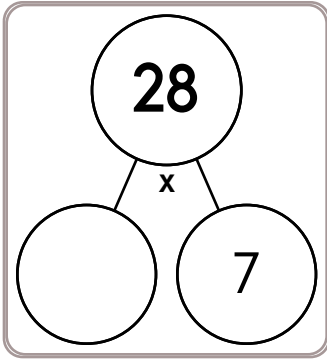
$$14 \times 6 = 84$$

Draw a number line with 0,  $\frac{1}{2}$ , and 1. Show where  $\frac{4}{8}$  would go. Is  $\frac{4}{8}$  closer to 0,  $\frac{1}{2}$ , or 1?

How many minutes is it from 6:00 a.m. to 10:55 a.m.?

It's 11:00 a.m. and Pam is getting ready for soccer practice. If practice starts at 6:35 p.m., then how much longer until soccer starts?

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



$$12 \overline{) 60}$$

$$12 \overline{) 72}$$

$$2 \overline{) 20}$$

$$5 \overline{) 55}$$

$$2 \overline{) 10}$$

$$4 \overline{) 24}$$

$$11 \overline{) 110}$$

$$5 \overline{) 50}$$

$$2 \overline{) 8}$$

$$6 \overline{) 18}$$

$$9 \overline{) 36}$$

$$9 \overline{) 108}$$

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

Jacob is in the Hospitality Program at Martin County Community College. He wants to become a pastry chef and prepare the desserts for a famous restaurant in New York City. He attends classes from 8:18 a.m. to 3:46 p.m. He gets forty-five minutes free each day for lunch. If he attends classes on Monday, Wednesday, Thursday, and Friday, how much time does he spend in his classes each week?

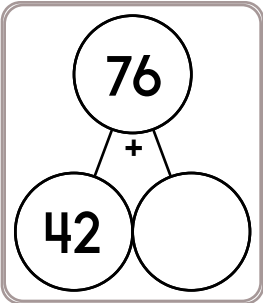
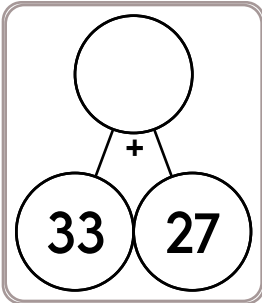
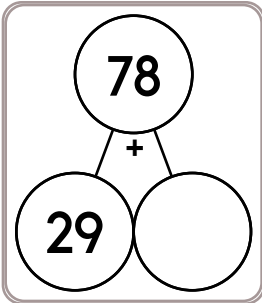
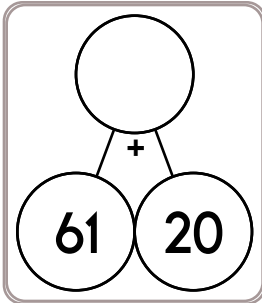
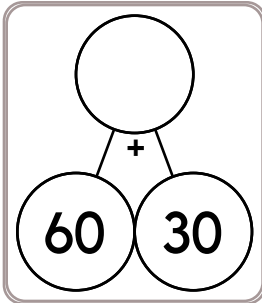
It was such pandemonium! There were books stacked everywhere in the new bookstore. Connor finally found the book he wanted at the bottom of the stack. He gave the clerk a 20-dollar bill. If the price of the book was \$16.30, how much change did he get?

What is the missing fraction?

$$\frac{2}{7} + ? = \frac{20}{21}$$

Peter 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 18, which will make 18 cookies. The problem is that he needs to make 130 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?

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



What is 50% of 1,264?

$$3\frac{2}{4} + 9\frac{1}{4}$$

Round 70,635 to the nearest hundred.

Circle the three numbers whose product equals 336.

9    12    7  
4    7    7

The radius of a circle is 701 cm. What is the diameter of this circle?

What is the area of a rectangle with sides 5 cm and 12 cm?

It was 9 degrees below zero in the morning. By afternoon the temperature rose 24 degrees. How warm was it?

A rectangle is 45 cm on one side and 10 cm on another side. What is the perimeter?

How much money is 1 quarter, 5 dimes, 1 nickel, and 1 penny?

How many meters are there in 154 kilometers?

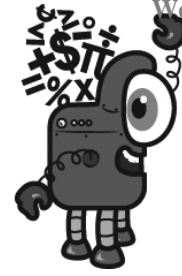
It was 85 degrees outside. What would the temperature be if it got 29 degrees colder?

Yummy Donuts gave three dozen chocolate donuts and four dozen jelly donuts to the school. How many donuts did they give?

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

Only use a pencil to write the numbers on the blank lines. You do not need any scrap paper! Solve it in your head. If you forget a number, then start over. Cool, huh?

# Mental Math



= Do it  
in your  
head!

imagine 4 in your head

add 7

multiply 6

Add the tens digit to the ones digit. Write the sum.

           
A      B

imagine 2 in your head

multiply 10

double it

add 7

add 5

add 8

Write the tens digit.

      
C

imagine 9 in your head

subtract 6

multiply 5

double it

subtract 8

add 1

Write the ones digit.

      
D

imagine 8 in your head

subtract 2

add 5

double it

subtract 9

Write the even digit in your answer.

What is the sum?

A + B + C + D

\_\_\_\_\_

Wow! Great job! That's the answer, but do you know how to SPELL the number?

\_\_\_\_\_ e \_\_\_\_\_ l \_\_\_\_\_

5 after 19 \_\_\_\_\_

4 before 19 \_\_\_\_\_

6 before 17 \_\_\_\_\_

3 after 14 \_\_\_\_\_

9 before 13 \_\_\_\_\_

2 before 11 \_\_\_\_\_

2 after 17 \_\_\_\_\_

8 before 15 \_\_\_\_\_

5 before 16 \_\_\_\_\_



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

<p>Justin wants to have fun on National Splurge Day. He is going to the Fun Park. He wants to ride the Terror Train 25 times! The Terror Train ride lasts 2 minutes and 15 seconds. If he rides it 25 times, how many minutes will he spend on the Terror Train?</p>	<p>In the fourth grade, each student read one poem. Of the students, <math>\frac{4}{15}</math> read "The River," <math>\frac{1}{5}</math> read "Storm Clouds," and <math>\frac{8}{15}</math> read "First Spring." Which poem was read by the most students?</p>	<p>Once every 248 years Pluto's orbit brings it inside Neptune's orbit. It stays inside Neptune's orbit for approximately 20 years. The last time this happened was in 1979. What year will it be when Pluto pass into Neptune's orbit for the 7th time?</p>
--	---	--

$8 \times 5 =$	<p>Which is the smallest?</p> <p><math>88.1 \div 8.4</math>    <math>88.1 \div 8.6</math>    <math>88.1 \div 8.5</math></p>	$\begin{array}{r} 468 \\ + 394 \\ \hline \end{array}$
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<p>The circus is in town! Tickets are only \$7 for kids. Adults need to pay double the price of kids tickets. Wendy is bringing two of her friends in her class. Her mom is also coming. Wendy wants to pay for everyone. How much will she need to pay?</p>	$10 \times 12 =$	$\begin{array}{r} 37 \\ - 10 \\ \hline \end{array}$
	$\begin{array}{r} 23 \\ + 20 \\ \hline \end{array}$	



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

### What Words? Your Words!

Fill in the boxes with letters to make words. Each box is worth points. Earn points by filling in as many boxes as you can. Sum up the points you earn for each word.

Once you use a letter, cross it off on the bottom. You cannot use the same letter more than once.

Make a Word	Sum											
<table border="1"> <tr> <td></td> <td>1</td> <td>2</td> <td>6</td> <td></td> </tr> <tr> <td>D</td> <td>E</td> <td>B</td> <td>T</td> <td></td> </tr> </table>		1	2	6		D	E	B	T		<table border="1"> <tr> <td>3</td> </tr> </table>	3
	1	2	6									
D	E	B	T									
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1	2	4	8	12								
	O											
<p>A <del>X</del> C <del>X</del> <del>X</del> F G H I J K L M N <del>X</del> P Q R S <del>X</del> U V W X Y Z</p>												

Make a Word	Sum															
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1	2	6	10	16												
C	U															
<p>A B <del>X</del> D E F G <del>X</del> I J K L M N <del>X</del> P Q R S T <del>X</del> V W X Y Z</p>																

Write the missing family fact.

$$95 + 56 = 151$$

$$151 - 56 = 95$$

$$56 + 95 = 151$$

Circle the addition property for  $72 + 17 = 17 + 72$ .

- associative property
- commutative property

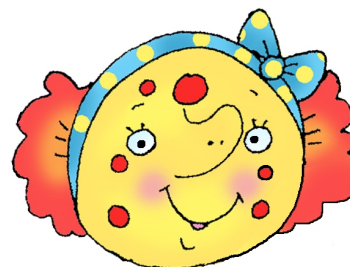
Mary was given three numbers: 7, 11, and 8. She needs to use two of these numbers to make a fraction. Can she make a fraction that is greater than four-fifths?

$$\begin{array}{r} 608 \\ - 208 \\ \hline \end{array}$$

Can 382 be evenly divided by 12? Circle:  
382 is evenly divisible by 12  
382 is NOT evenly divisible by 12

$$1 \text{ lb} = 16 \text{ oz}$$

$$17 \text{ lb} = \text{_____ oz}$$



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

How many pounds are in 112 ounces?  _____ pounds	$10 \times 9 =$
--	-----------------

Jacob invented a robotic bug. The bug can crawl five centimeters in twenty-one seconds. How long would it take the bug to crawl thirty-two centimeters?	$90 \div 10 =$
---	----------------

Hannah is making up her own calendar. The first month of her weird calendar is called Jaffy. To make matters worse, she is giving Jaffy a total of twenty-two days. What is the greatest number of Fridays that can occur during Jaffy? Show the month of Jaffy.



Circle the greatest number: 627,928                      51,043,767,901 67,135                         924,809,438,051	$(4 + 6) + 9 =$
--	-----------------

Circle the smallest number: 314,274,635,910 587,240 897,346,250 6,952,807	Write a synonym and antonym for this word. peculiar  _____  _____
---	--

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

7 • = • 8 • 0 • 7 • 2 • 4 • 1 • ÷ • 3 • 6 • 9 • 1 • = • x • 8  
4 • ÷ • 0 • 6

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

6				3		÷			9		5				x	=		4			
						+													+		
+		5		+				=		1		1						8			
						=					+		3		+		=				
+		4		=				3		3		-				8		3			
						1			=		6						÷		9		
		0						0		÷		4		=		1		8			
		=										8						=			
2		-				=		5		-		3						7			
								=													
		x		5		=		3		0											

Sarah is getting messy. She has made a 3' x 2' x 1' cube made out of clay blocks. She wants her art project to have at least a surface area of 26 square feet. Does she need to add more clay?

Anne wants to call Sara. Sara is on vacation in Asia. It is a time difference of fourteen hours. Sara's time is always later than Anne's time. If it is 6:35 P.M. where Anne lives, then what time is it where Sara is?

\_\_\_\_\_

Write 963,191 in words.

\_\_\_\_\_

28 ÷ 7 =



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

The newspaper listed the daily high and low temperatures for four cities (Philadelphia, Moscow, Athens, and Los Angeles). The high temperatures were one degree Celsius, fifteen degrees Celsius, negative eight degrees Celsius, and twenty-five degrees Celsius. The low temperatures were negative seventeen degrees Celsius, twenty-three degrees Celsius, negative eleven degrees Celsius, and eleven degrees Celsius.

Figure out the high and low temperatures for each city.

1. Moscow had the lowest low temperature of the day.
2. Los Angeles' high temperature of the day was warmer than fifteen degrees Celsius.
3. The difference between Los Angeles' low temperature and Philadelphia's high temperature was eight degrees Celsius.
4. The difference between Moscow's high and low temperatures was nine degrees Celsius.
5. The difference between Athens' low temperature and Los Angeles' high temperature was thirty-six degrees Celsius.
6. Philadelphia's low temperature was not twenty-three degrees Celsius.
7. Athens' high temperature of the day was eighteen degrees Celsius warmer than Moscow's low temperature of the day.
8. Philadelphia's low temperature of the day was warmer than negative eleven degrees Celsius.
9. Athens' low temperature of the day was colder than twenty-three degrees Celsius.

Philadelphia had a high temperature of \_\_\_\_\_ and a low temperature of \_\_\_\_\_.

Moscow had a high temperature of \_\_\_\_\_ and a low temperature of \_\_\_\_\_.

Athens had a high temperature of \_\_\_\_\_ and a low temperature of \_\_\_\_\_.

Los Angeles had a high temperature of \_\_\_\_\_ and a low temperature of \_\_\_\_\_.

Circle the digit in the tenths place.

6,178.3283

Circle the relative adverb.

I don't know when we will see  
each other again.

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

$$9 \overline{) 81}$$

$$10 \overline{) 30}$$

$$2 \overline{) 12}$$

$$11 \overline{) 110}$$

$$12 \overline{) 48}$$

$$8 \overline{) 32}$$

$$2 \overline{) 22}$$

$$7 \overline{) 42}$$

$$9 \overline{) 63}$$

$$3 \overline{) 30}$$

$$10 \overline{) 120}$$

$$8 \overline{) 48}$$



$$18 \div 6 =$$

$$54 \div 9 =$$

$$20 \div 4 =$$

$$56 \div 7 =$$

$$27 \div 3 =$$

$$63 \div 7 =$$

$$42 \div 6 =$$

$$24 \div 3 =$$

$$72 \div 8 =$$

$$18 \div 9 =$$

$$28 \div 4 =$$

$$45 \div 5 =$$



$$\underline{\quad} \div 3 = 11$$

$$\underline{\quad} \div 4 = 8$$

$$36 \div \underline{\quad} = 3$$

$$36 \div \underline{\quad} = 12$$

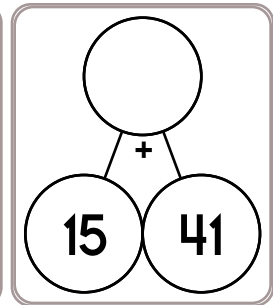
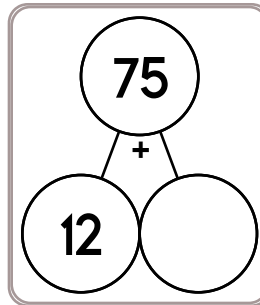
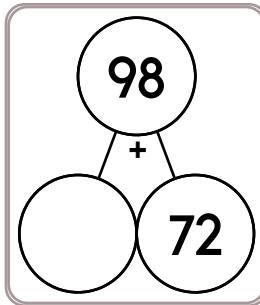
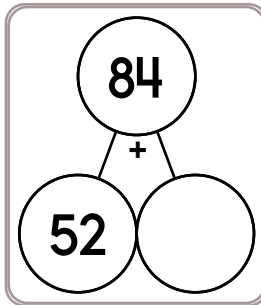
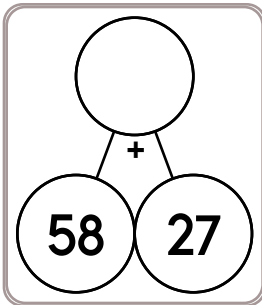
$$40 \div \underline{\quad} = 5$$

$$54 \div \underline{\quad} = 9$$

$$\underline{\quad} \div 6 = 4$$

$$\underline{\quad} \div 8 = 10$$

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



Sketch 2 lines  $\overleftrightarrow{FG}$  and  $\overleftrightarrow{ST}$  that are perpendicular.

Sketch 2 lines  $\overleftrightarrow{EF}$  and  $\overleftrightarrow{ST}$  that are intersecting.

Write  $\frac{6}{12}$  in lowest terms.

What is the area of a rectangle with sides 4 cm and 12 cm?

What 5 coins add up to 51 cents?

It was 9 degrees below zero in the morning. By afternoon the temperature rose 27 degrees. How warm was it?

Know how many inches in a foot? Okay, smarty pants, how many inches in 9 feet?

How much money is 1 quarter, 1 dime, 9 nickels, and 1 penny?

$$10 - 5 + 1 \times 3$$

Round the decimal 0.435 to the nearest hundredth.

What is 50% of 796?

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

$$\begin{array}{r} 83 \\ + 62 \\ \hline \end{array}$$

What number is 162 less than 310?

$$8 + 1 + 7 + 1 =$$

Find the sum of 74 and 99.

Subtract 79 from 696.

$$\begin{array}{r} 5,237 \\ - \quad 62 \\ \hline \end{array}$$

$$\begin{array}{r} 121 \\ \times \quad 8 \\ \hline \end{array}$$

$$\begin{array}{r} 581 \\ \times \quad 7 \\ \hline \end{array}$$

$$\begin{array}{r} 38 \\ \times 14 \\ \hline \end{array}$$

$$\begin{array}{r} 589 \\ \times 74 \\ \hline \end{array}$$

$$\begin{array}{r} 60 \\ \times 15 \\ \hline \end{array}$$

Find the product of 74 and 9.

$$3 - 4 - 2 =$$

Rewrite  $14 + -11$

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

What is the number that is 8 less than 2?



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

What is 50% of 826?

The diameter of a circle is 456 cm. What is the radius of this circle?

Estimate quickly the difference.  
 $4,470 - 1,040$

The area of a rectangle is  $24 \text{ cm}^2$ . What could the length of the 4 sides be?

Circle the three numbers whose product equals 408.

10	4	6
23	25	17
25	25	22

How much money is 1 quarter, 1 dime, 3 nickels, and 1 penny?

Write the missing family fact.

$19 \times 8 = 152$   
 $152 \div 8 = 19$   
 $152 \div 19 = 8$

A rectangle is 55 cm on one side and 7 cm on another side. What is the perimeter?

$33 + n = 52$

F, G, G, H, H,  
\_\_\_\_\_, I, J, J, K, K, L

Yummy Donuts gave two dozen chocolate donuts and four dozen jelly donuts to the school. How many donuts did they give?

$9 \times 8 + 7$

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

Find the way from START to END by passing only through numbers that are multiples of ten.

You can go up, down, left, right, AND diagonally!

START	226	307	553	987	832	785	470	980	984
270	90	780	949	448	972	591	40	300	686
127	377	860	530	360	990	450	670	710	692
644	161	665	283	130	80	664	682	410	104
359	916	105	437	276	631	101	227	770	560
907	254	151	61	759	606	211	73	464	670
234	301	163	136	256	522	42	439	316	210
962	627	996	927	704	451	795	952	862	510
102	188	203	195	267	452	953	683	922	500
899	314	838	727	758	396	684	914	719	END



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

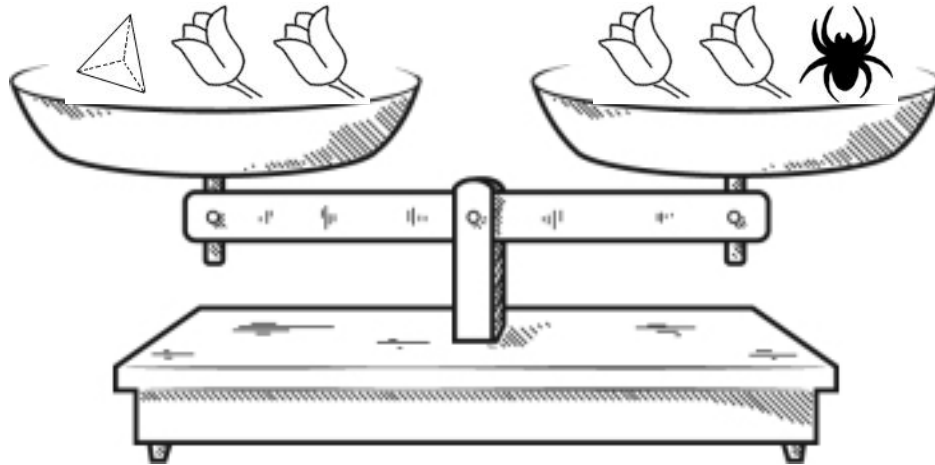
Select the word or phrase whose meaning is closest to the given word.

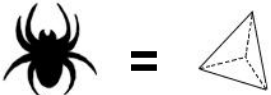
<p><b>MILIEU</b></p> <p>one thousand year ambiance sweet milky carnival</p>	<p><b>TERMINATE</b></p> <p>regulate expand commence deflate end</p>	<p><b>DEBACLE</b></p> <p>disaster fight quandary success endeavor</p>
<p><b>CONDONE</b></p> <p>deny flabbergast mesmerize permit test</p>	<p><b>THRIVE</b></p> <p>sonorous stifle flourish writhe quash</p>	<p><b>SARDONIC</b></p> <p>sarcastic fishy mild defensive disciplinary</p>
<p><b>SAGE</b></p> <p>portent herbal wise genius dreaded</p>	<p><b>OMIT</b></p> <p>fleece exaggerate portend bungle leave out</p>	<p><b>MEDLEY</b></p> <p>field fencing mixture vegetable yard</p>

Now find the given words AND the answers in the word search. If you can't find an answer, you might be wrong.


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

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

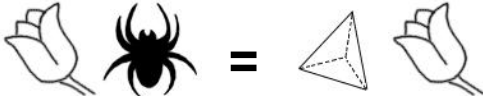




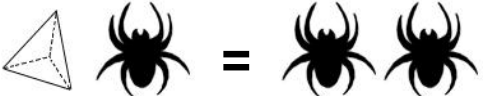
True  False




True  False



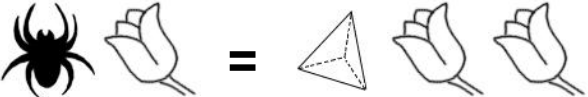
True  False



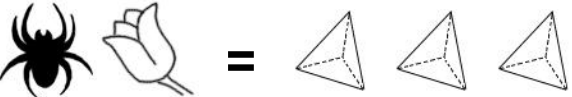
True  False



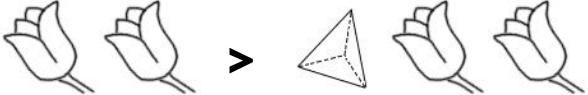
True  False



True  False



True  False



True  False

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

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

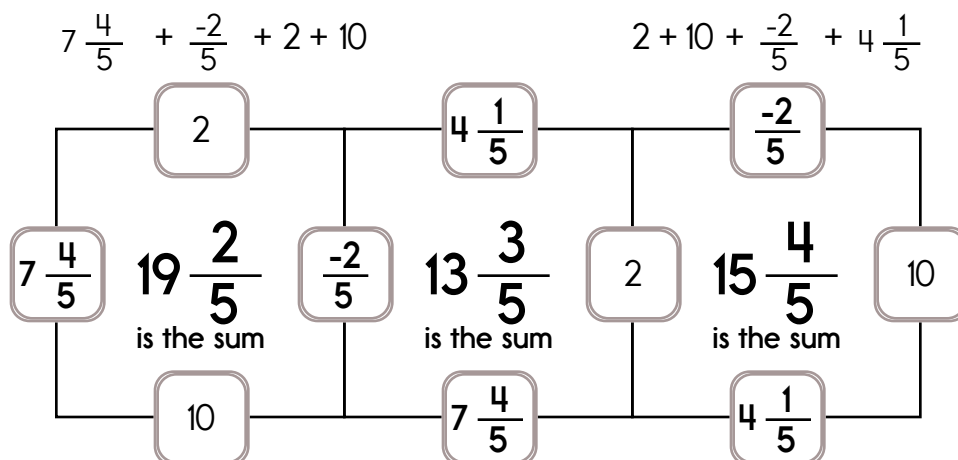
You should only mark TRUE if you are absolutely sure it is correct!

word root **uni** can mean **one**      **unicycle, unilateral**

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

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

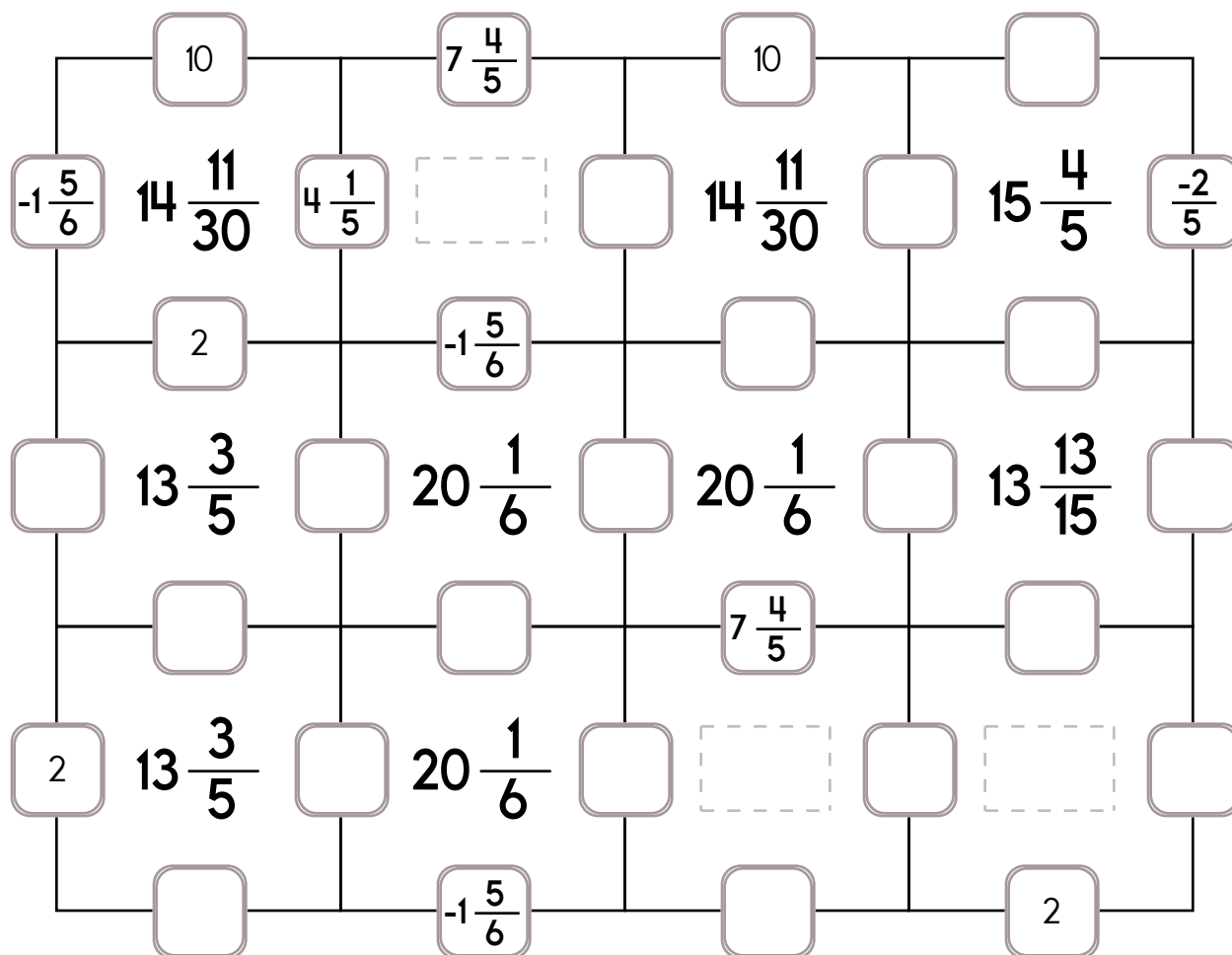
Sample:



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:  $\frac{-2}{5}$ ,  $-1\frac{5}{6}$ , or  $-2\frac{1}{3}$ .

The other three numbers have to all be DIFFERENT and must be from these:  $10$ ,  $2$ ,  $4\frac{1}{5}$ , or  $7\frac{4}{5}$ .

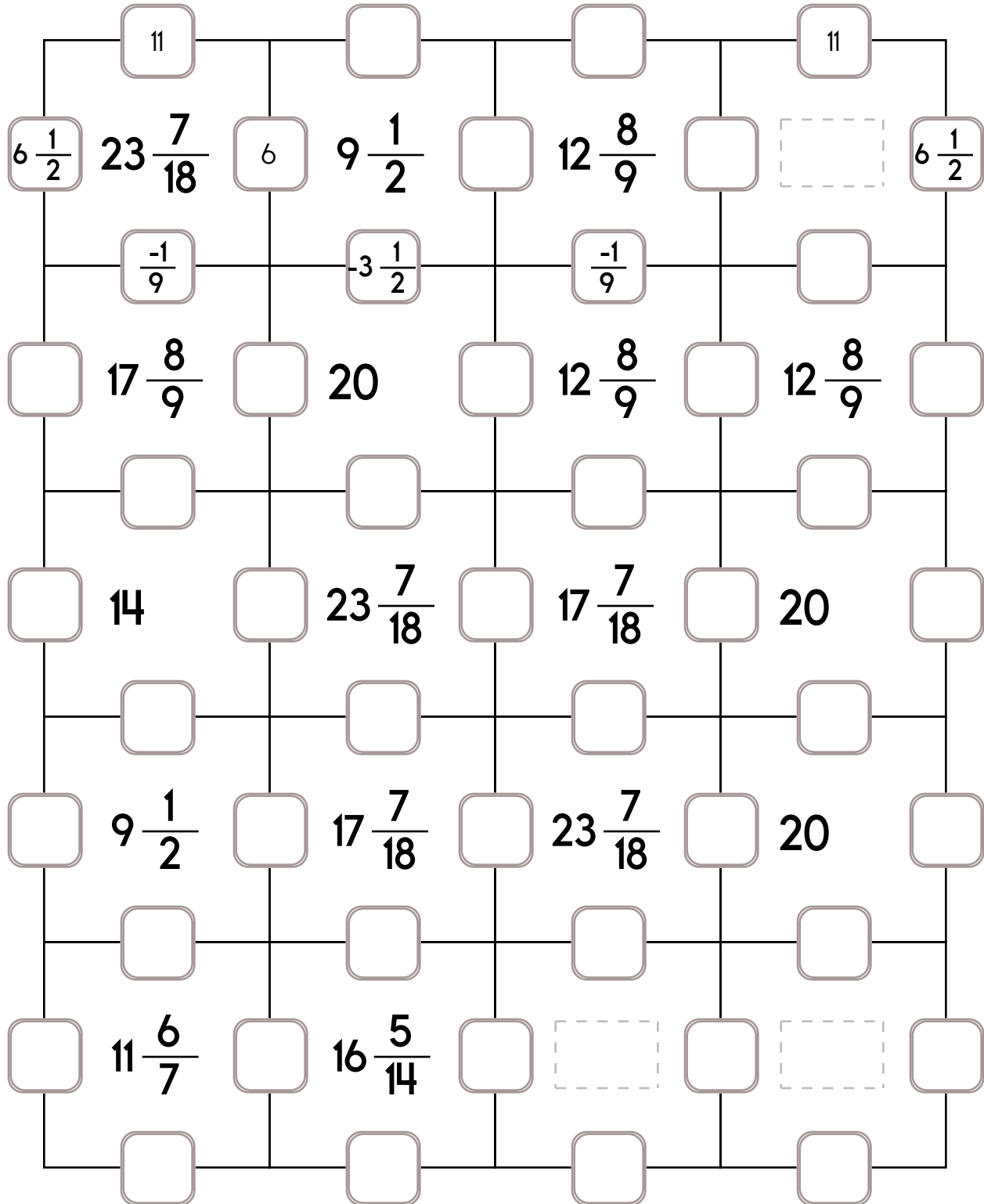


Name: \_\_\_\_\_

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:  $-3\frac{1}{2}$ ,  $-1\frac{1}{7}$ , or  $-\frac{1}{9}$ .

The other three numbers have to all be DIFFERENT and must be from these: 11,  $\frac{1}{2}$ ,  $6\frac{1}{2}$ , or 6.





It's NO PREP at edHelper.

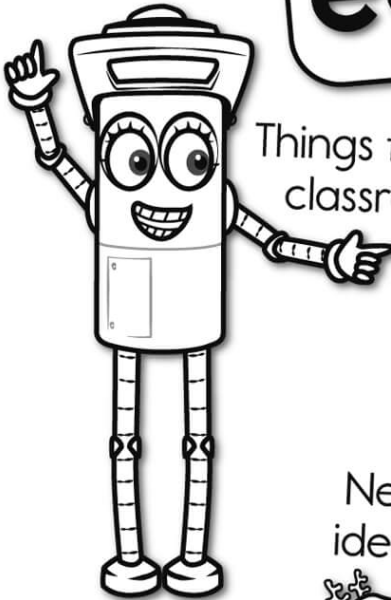


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