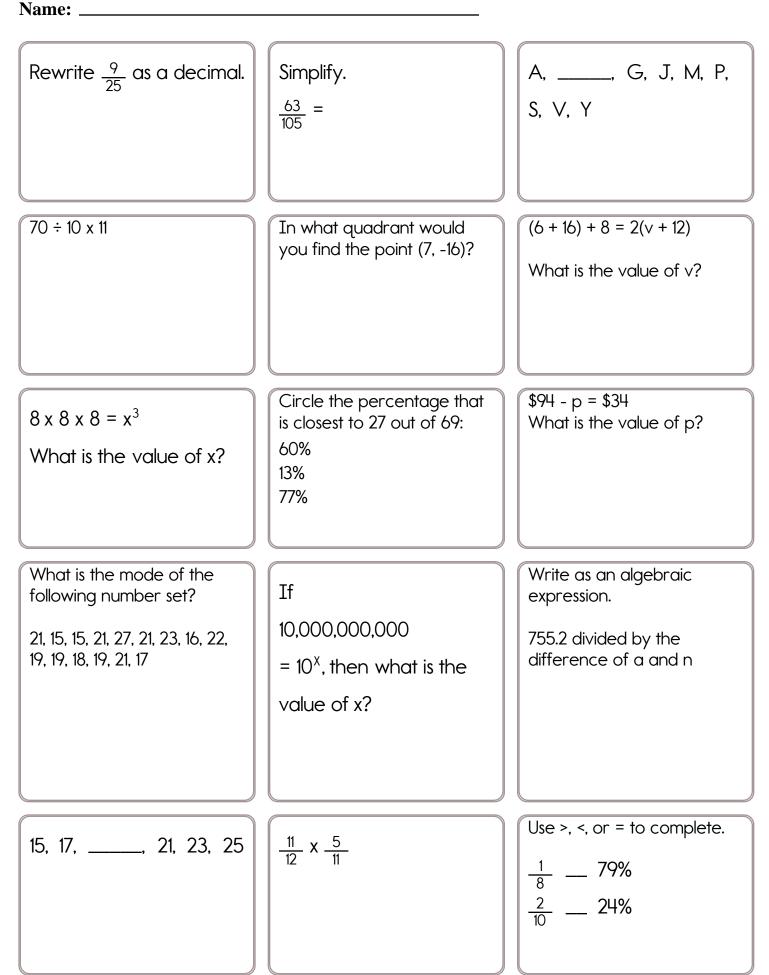


word root trans can mean across transportation, transcend



Nan	ne:	

Mr. Smith likes to buy vegetables and fruit from roadside stands. Yesterday he bought 3.3 pounds of apples at \$1.17 per pound, 1.5 pounds of grapes at \$1.57 per pound, and 5.8 pounds of red potatoes at \$0.89 per pound. He paid for his purchases with a \$50-bill. How much change did he get?	Columbus would have taken some live animal aboard for food sources. If there were one hundred thirty-fo animals, of which seventy-eight were rabbits and the rest were chickens, what percentage of the animals were chickens Round your answer th nearest percent.	als weddings in Springs City last year. According to state records, notaries public performed 13% of the weddings. How many weddings were not performed by notaries public?	
How many	any ounces are in 8 pounds?		
2 x 8 =	ounces	11 x 6 =	
Hannah rolls two dice. She add the numbers on the two dice. What is the chance of this sum being five?	495	84÷7= 42 <u>-25</u>	

Can 660 be evenly divided by 12? Circle: 660 is evenly divisible by 12

660 is NOT evenly divisible by 12

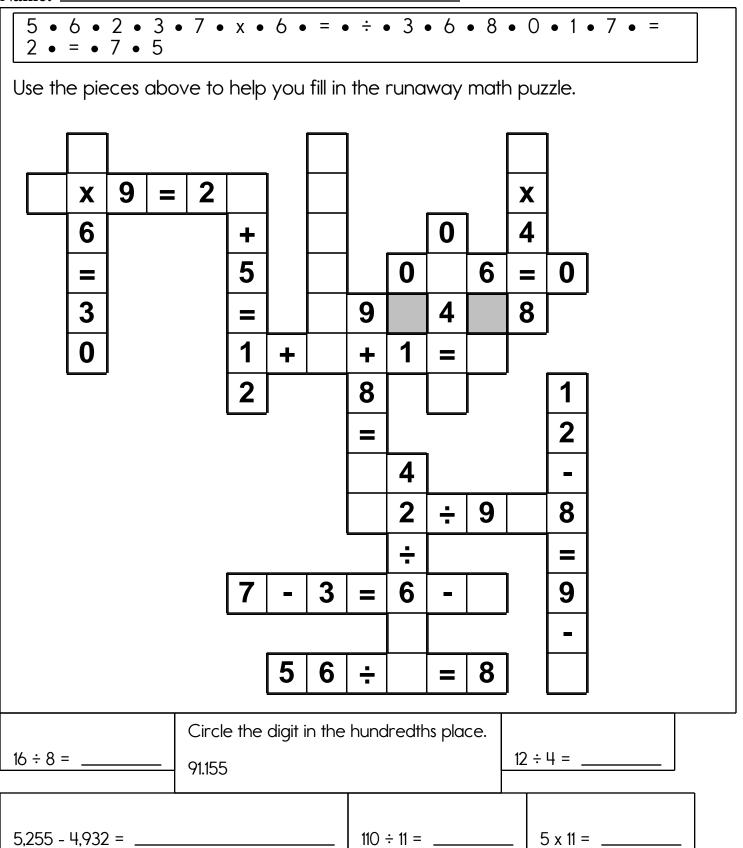
29 cm = mm	31 +30
1 km = 1,000 m	
10 km = m	

Each row Hint: Look dashed Iir	for sud	oku sum:	ox must	<b>ku Sums</b> have the um of th	e numbe	rs 1 thr oxes in:	ough 9. side of th	e	
Here is ar	n examp	ole of a s	udoku s	sum of 15	5: 12	3			
			8		6			1	
2		8					4		
	6	9	7			2			
		6			7	1			
	5	1	3	6				4	
				5					
			6	7					
	1				4			3	
	4					6	,	8	
92	2	54,398	- 33,442	2 =				14 ÷ 7 =	
- 1 7	<u>/</u>								

Circle the smallest n 790,642 9,741,832 358,148,036,2 60,597,364	12 ÷ <sup>1</sup>	4 =	a line of s another le	es E and T each have symmetry. Name etter between E and a line of symmetry.
Maria is older than Amy. Amy is older than Sarah. Who's the youngest?			9 =	22 ÷ 11 =
Can 410 be evenly a 410 is NOT evenly di 410 is evenly divisible	visible by 9	:: 16 ÷	<del> </del> =	_ 11 x 9 =
5 x 4 =	Write this as a nu Use a comma in two hundred two hundred eighty-t	your number enty-four tho		6 x 4 =
$18 \div 3 = \_$ Write the missing fail 136 - 69 = 67 69 + 67 = 136 67 + 69 = 136		on a How	e the numbers sheet of pape many of these divisible by 9?	er.

word root **hemi** can mean **half** hemisphere





### Name:

Sarah, Nicholas, and Brandon each ate something different for breakfast (a bagel, muffins, or waffles). They also each had something different to drink (apple juice, milk, or tea).

Figure out what each person had for breakfast.

- 1. Brandon did not have waffles or milk.
- 2. Nicholas did not have apple juice.
- 3. The person who had a bagel also had milk.
- 4. Sarah likes to drink either apple juice or milk for breakfast.
- 5. Brandon did not have apple juice.
- 6. The person who had waffles did not have milk.
- 7. Brandon did not have a bagel.
- 8. The person who had a bagel did not have tea.
- 9. Sarah did not have muffins.

Sarah had	for breakfast and drank

- Nicholas had \_\_\_\_\_\_ for breakfast and drank \_\_\_\_\_
- Brandon had \_\_\_\_\_\_ for breakfast and drank \_\_\_\_\_

You are given four cards. One card has the number 1 on it, another card has a 2, another card has a 3, and the last card has the number 4 on it. Use two cards to make a fraction. What is the largest fraction that you can make?	55 ÷ 11 =	48 ÷ 6 =	
word root <b>duct</b> can mean <b>le</b>	ad abductio	on, deduction, induction	)

#### Name:

Complete each pattern.

# 8, 8, T, T, 8, 8, T, T, 8, 8, \_\_\_, T, 8, 8, T, T Q, Q, 3, 3, x, Q, Q, 3, 3, x, Q, Q, 3, \_\_\_, \_\_\_, Q

i, A, 4, 8, 8, i, A, 4, 8, 8, i, A, 4, 8, 8, \_\_\_\_, \_\_\_\_

Complete each pattern. Write what the rule is for each pattern.

(42,417,997,492), (3,262,922,884), (250,994,068),

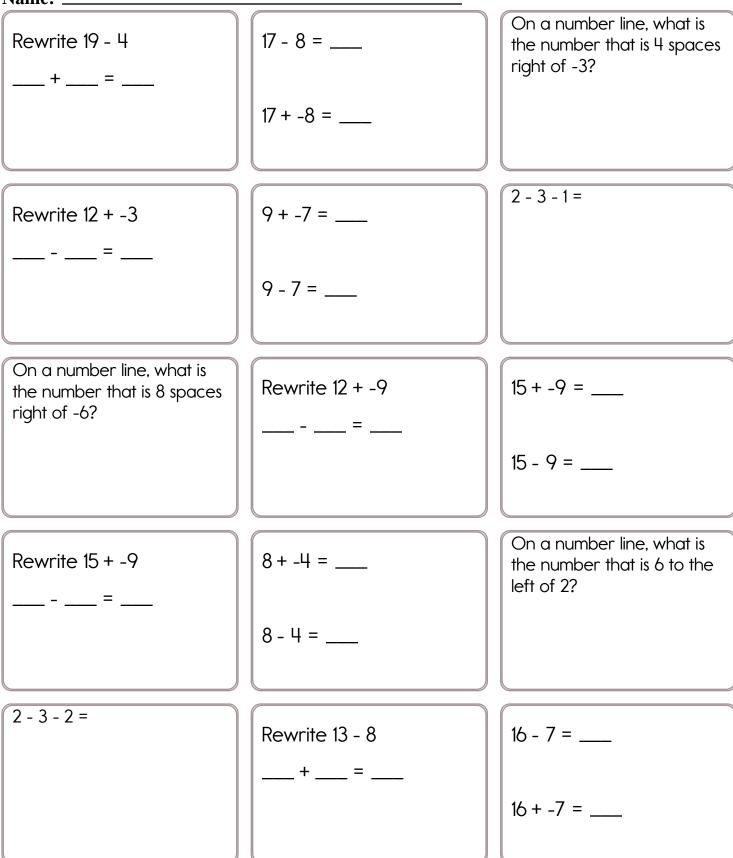
(19,307,236), (1,485,172), (114,244),

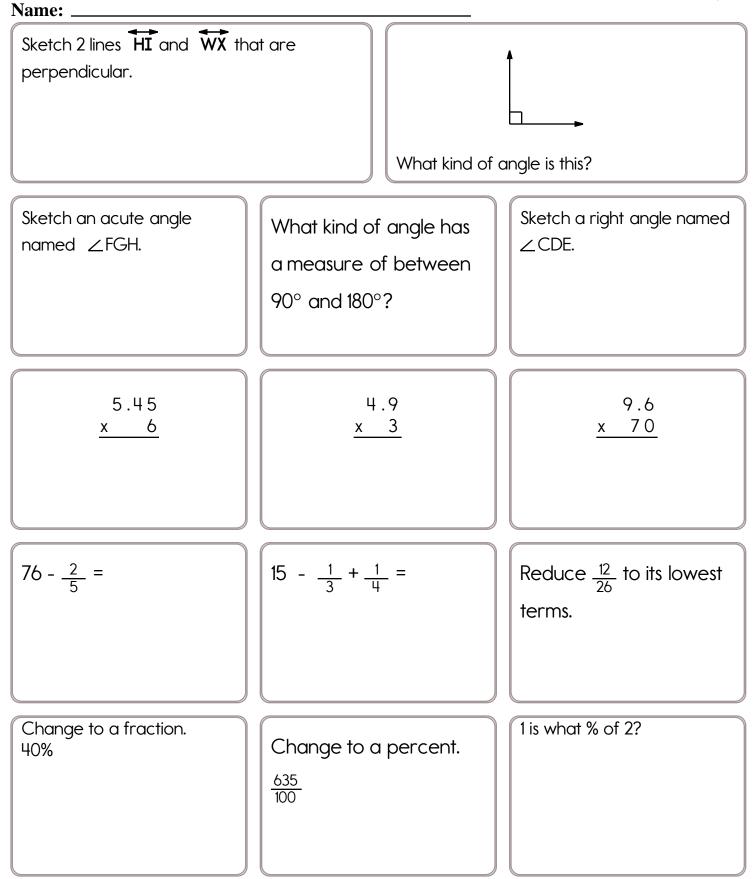
(8,788), (676), \_\_\_\_\_

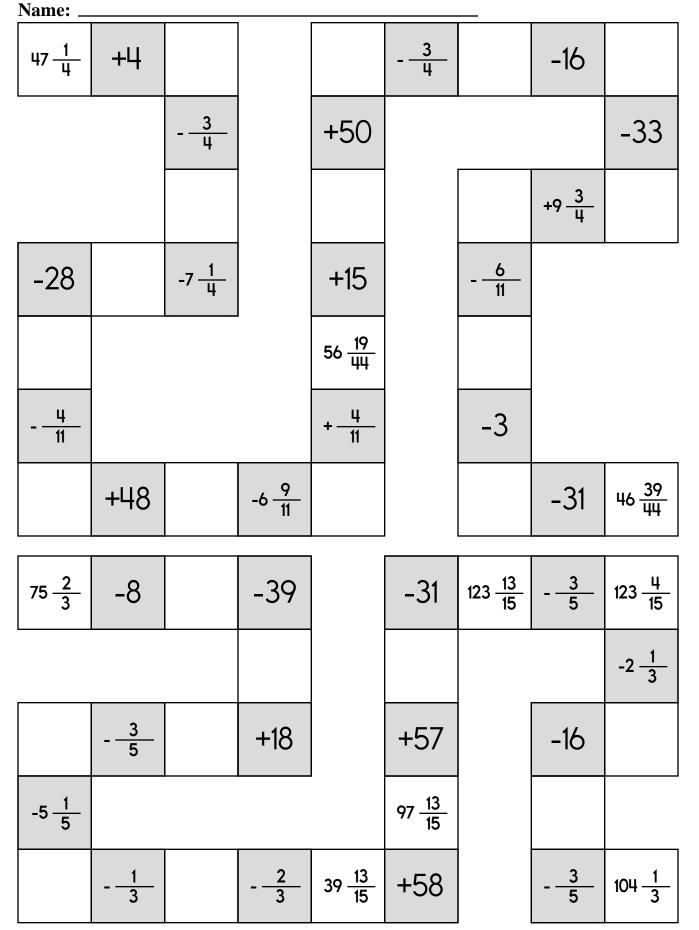
(1,446,273,274,880), (103,305,233,920), (7,378,945,280),

(527,067,520), (37,647,680), (2,689,120),

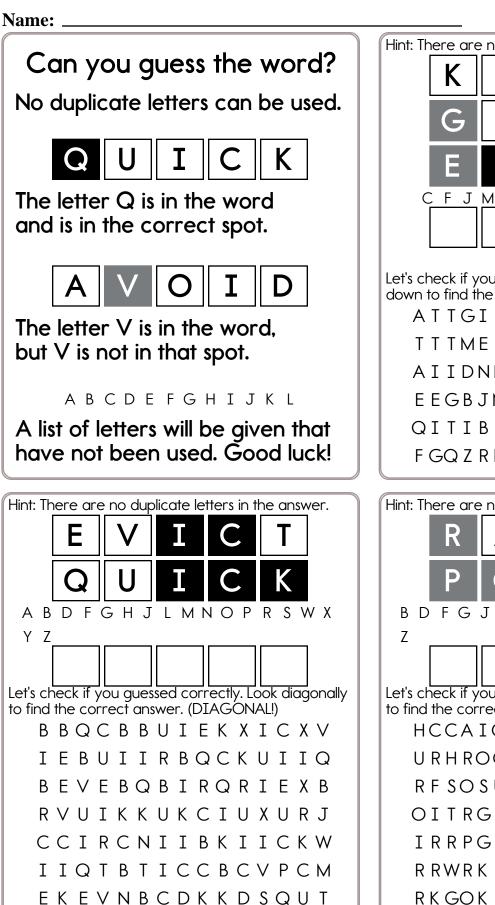
(192,080) , (13,720) , \_\_\_\_\_, \_\_\_\_





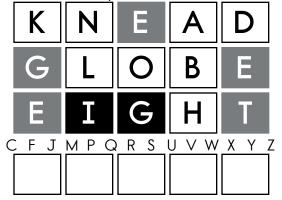


MathWorksheets.com Week of July 11



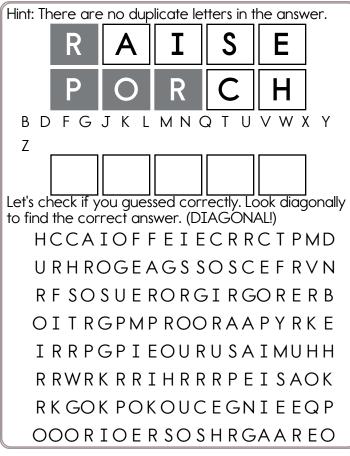
CBVMUIJKIQEHBBR

Hint: There are no duplicate letters in the answer.



Let's check if you guessed correctly. Look across or down to find the correct answer.

ATTGIEDGIITKGGDDTZO TTTMEBTDENIAITLEIHL AIIDNKNEADLEEATGERK EEGBJMLRUGDYODIUIAK QITIBTIGERGOLLGXALU FGQZRNBKSGILGLOBEEA



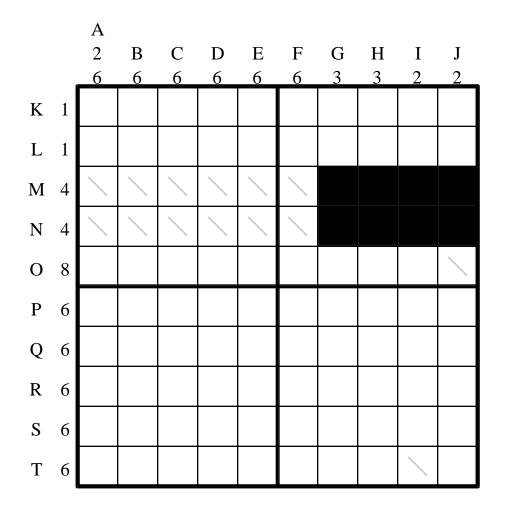
NT	
Name	
Name:	

Write the final part of each math analogy.
two nines : 18 :: nine threes : Explain why you think your answer is correct.
born in 2009 : 7 candles on birthday cake in 2016 : born in 2011 :
10 crackers in 5 bags : 2 :: 15 crackers in 3 bags : Explain why you think your answer is correct.
14, 26 : 38, 50 :: 62, 74 : Explain why you think your answer is correct.
7 tens : 70 :: 7 hundreds : Explain why you think your answer is correct.
43 45 : 44 :: 86 88 : Explain why you think your answer is correct.

Name:

## Color Squares Puzzle

Color in the number of consecutive boxes in each row and column. Double check when you are done!



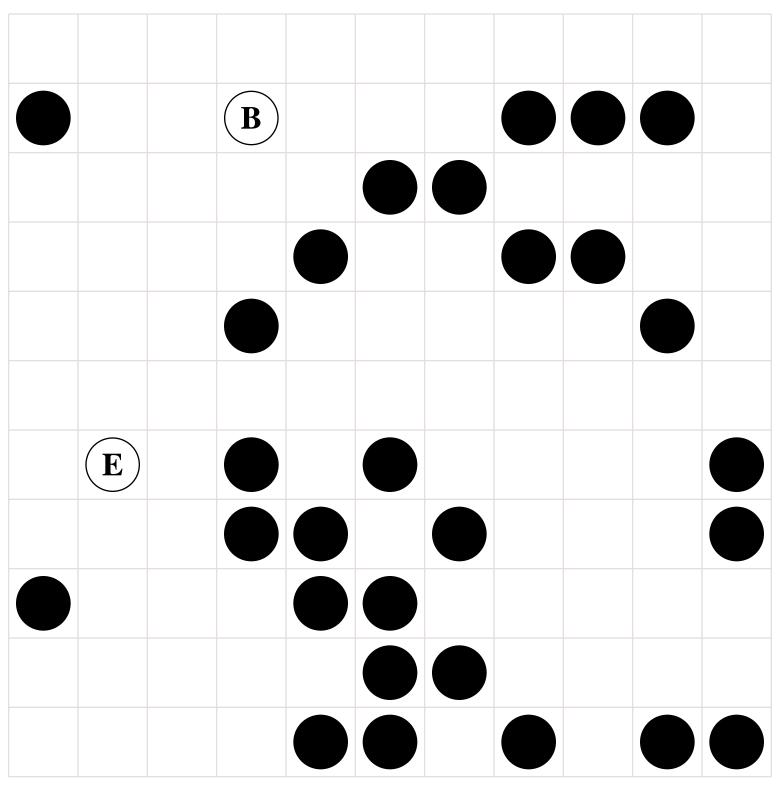
- CLUE A: Color in 2 consecutive boxes. Then color at least one blank. Then color in 6 consecutive boxes..
- CLUE B: Color in 6 consecutive boxes.
- CLUE C: Color in 6 consecutive boxes.
- CLUE D: Color in 6 consecutive boxes.
- CLUE E: Color in 6 consecutive boxes.
- CLUE F: Color in 6 consecutive boxes.
- CLUE G: Color in 3 consecutive boxes.
- CLUE H: Color in 3 consecutive boxes.
- CLUE I: Color in 2 consecutive boxes.
- CLUE J: Color in 2 consecutive boxes.
- CLUE K: Color in 1 box.
- CLUE L: Color in 1 box.
- CLUE M: Color in 4 consecutive boxes.

- CLUE N: Color in 4 consecutive boxes.
- CLUE O: Color in 8 consecutive boxes.
- CLUE P: Color in 6 consecutive boxes.
- CLUE Q: Color in 6 consecutive boxes.
- CLUE R: Color in 6 consecutive boxes.
- CLUE S: Color in 6 consecutive boxes.
- CLUE T: Color in 6 consecutive boxes.



Date \_\_\_\_\_

Start on the **B** circle. Do not pick up your pencil. Draw a line going left, right, up, or down. **Every line must end on a circle. No stopping on an empty box.** Try to collect all the circles and finish your last line on the **E** circle. You can go through a circle more than once.



Didn't get them all? That's ok. This was hard.

I missed \_\_\_\_\_ circle(s).



