

Rose rolls two dice. What is the chance of her rolling a 2 on one die and a 1 on the other die? Here is a pattern of letters:

Z S R F Z Z S R F Z Z S R F Z Z S . . .

What letter will be the 32th term in the pattern?

Name: _____



Get a fidget spinner! Spin it. I needed to spin _____ time(s) to finish. -3 5 5 -1 -2 4 -7 -1 6 -10 -5 -14 -6 2 -7 -9 -6 12 2 4 -1 2 -2 -4 6 -4 -5 13 -11 -8 -5 -2 4

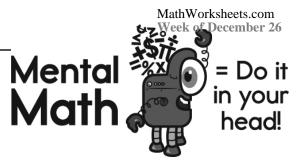
Name:							
	X	8			3		
	3			27			
		<u>3 x 8</u>	<u>3 x</u>	<u>3 x</u>	<u>3 x 3</u>	<u>3 x</u>	<u>3 x</u>
		40					
		<u> </u>	X	X	<u>x_3</u>	X	x
			18				
		<u> </u>	x	x	<u> </u>	X	x
			90				100
		x_8_	x	x	<u> </u>	X	x
					21		
		<u> </u>	X	x	<u>x_3</u>	X	x
	2	16				22	
	2	<u>2 x 8</u>	<u>2 x</u>	<u>2 x</u>	<u>2 x 3</u>	<u>2 x</u>	<u>2 x</u>
		16	18				
		<u> </u>	X	x	<u> </u>	X	x
			27	27			
		<u> </u>	x	x	<u> </u>	x	x
How many	How many grams are in 8 kilograms?						
	grams $7 \times 6 = $				+	2 8 3 3	
							<u> </u>

word root **glyc** can mean **sweet**

glucose

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?



imagine 2 in your head	imagine 4 in your head	imagine 7 in your head	imagine 9 in your head
add 4	multiply 8	double it	subtract 8
double it	subtract 7	subtract 9	add 3
	double it	add 6	multiply 8
	subtract 9		
	subtract 8		
Add the tens digit to the ones digit. Write the sum.	Write the tens digit.	Write the odd digit in your answer.	Write the ones digit.
A	B		D

What is the sum? A + B + C + D

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

____<u>n</u>____

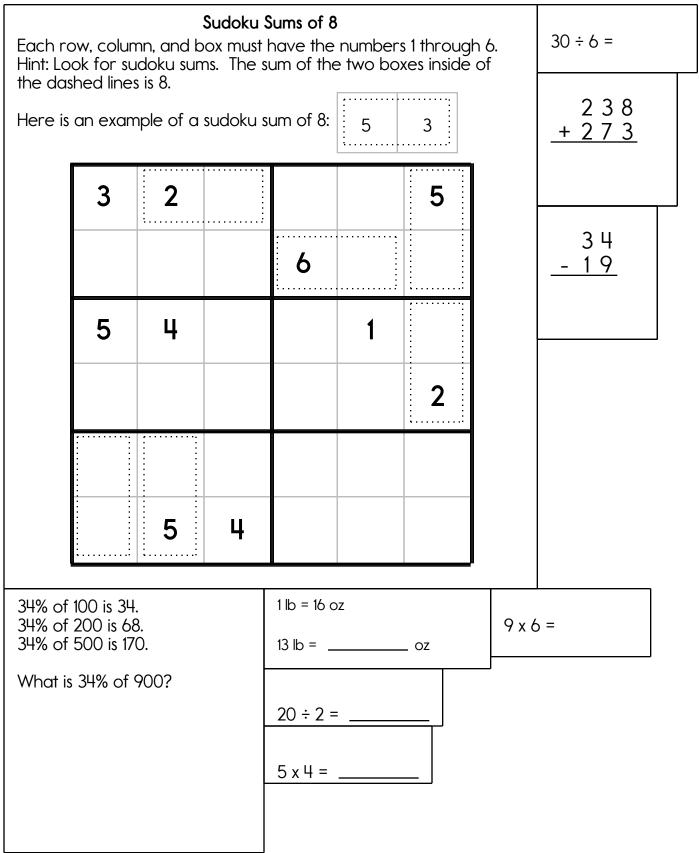
			$\overline{}$
6 after 16	7 before 16	5 before 18	
3 after 14	6 before 12	3 before 11	
9 after 18	8 before 14	9 before 15	

Name:					Week of December 26	
The fifth grade class W baked twelve dozen gr brownies for the bake th sale. Each brownie was a three inch square. Co They put four brownies St in each package. What for was the total area of the four brownies? the an		grar the Ger cam State fam their an c per	Wendy's great grandmother walked all he way across Germany before she came to the United States. She and her family carried all they owned in little sacks on heir backs. They walked an average of 3.71 miles ber day. How far did hey walk in a year?		Mary was very happy. She had a new Chihuahua puppy. It was her responsibility to feed him. Her father told her the puppy would eat $\frac{1}{2}$ of a small can of food each day. How much would the puppy eat in two weeks?	
Megan rolls two dice. She adds the numbers on the two dice. What is the chance of this sum being nine?			Can 354 be evenly divided by 6? Circle: 354 is NOT evenly divisible by 6 354 is evenly divisible by 6			
5 x 6 =						
Jessica is older than younger than Maria.			157 + 959 =			
512 7,8	rcle the gr 32,954 1,759,618,30		t number 6,756,01 53,489,12	3,948	96 ÷ 8 =	
	word root sect can mean cut dissect intersection					

word root sect can mean cut dissect, intersection

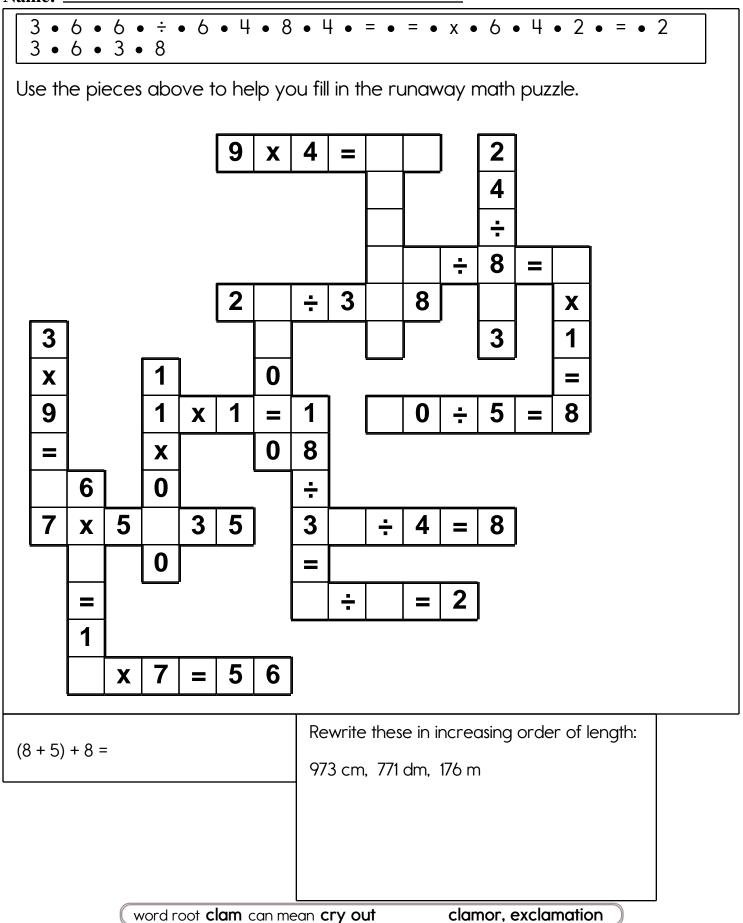
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MathWorksheets.com Week of December 26

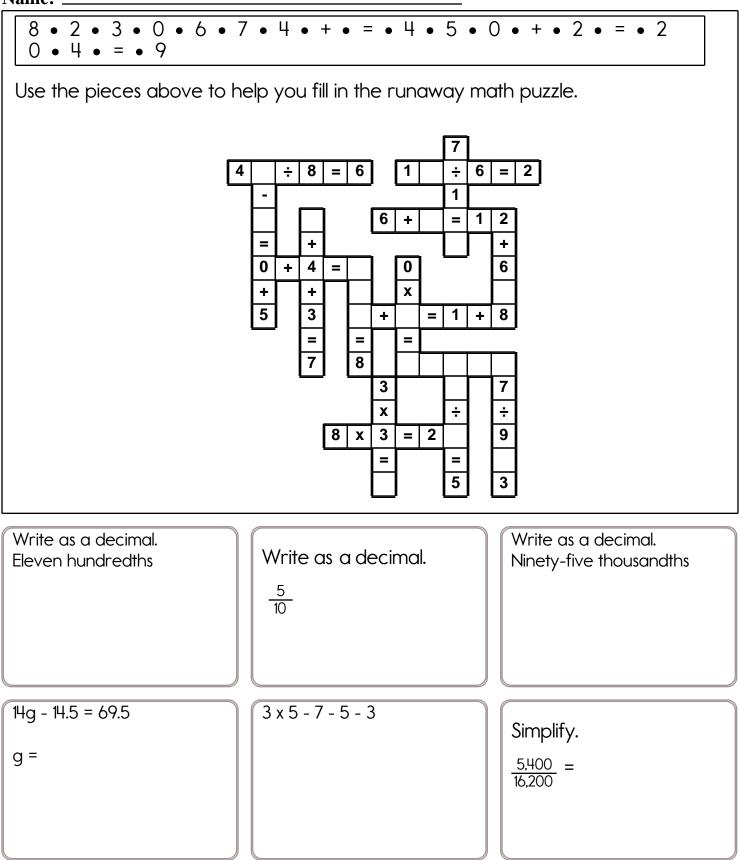


Name: _

Name:					
24 kg = g	20 ÷ 4 =				
Write this as a number Use a comma in your		964 -	772 =		
nine hundred eighty-t hundred sixty-six	wo thousand three				
decimal point. Then u 9. Make three differe	per. Start with a zero ar se these numbers: 3, 1, 6 nt decimal numbers. Put rs in order from largest	, and tyour	For 65,534,188,554,885, write the digit that is in the hundred thousands place.		
			5 x 5 =		
36 ÷ 4 =	Circle the smallest nur 425,907,813 642,015,738,964 538,172 90,653,198,472	ł	8 x 4 =		
Can 730 be evenly div 730 is evenly divisible l	•	12 x 4	= 50 ÷ 10 =		
730 is NOT evenly divisible by 10			60 ÷ 5 =		
6 x 4 =	10 x 5 =	J			







The letters A, Q, and M each stand for a whole number. How many DIFFERENT values can you find for them?

In a game, Jenna and Anna each have their own territory and currency. When you visit Jenna, you will use whatters. On the other hand, if you visit Anna, you will use clingdones. The value of one whatter is equal to 3.5 clingdones. Anna wants to visit Jenna. She has 18 clingdones, so she exchanges half of her clingdones for whatters. How much in whatters and clingdones does Anna currently have?

Anna was curious about what day will be her teacher's birthday. Today is Monday, and it is the 79th day of school.

"My birthday will be celebrated in 33 school days. There are 5 days each week for school, and I counted 3 holidays when we will not have school. Anyone know on what day of the week will be my birthday?" asked Mr. Thompson.

Connor was having so much fun making cupcakes for his class. He made $3\frac{1}{2}$ dozen of them! But there are only 21 kids in his class. Luckily everyone ate one cupcake except for Amy. How many cupcakes are left over?

Name: _

sum of

7

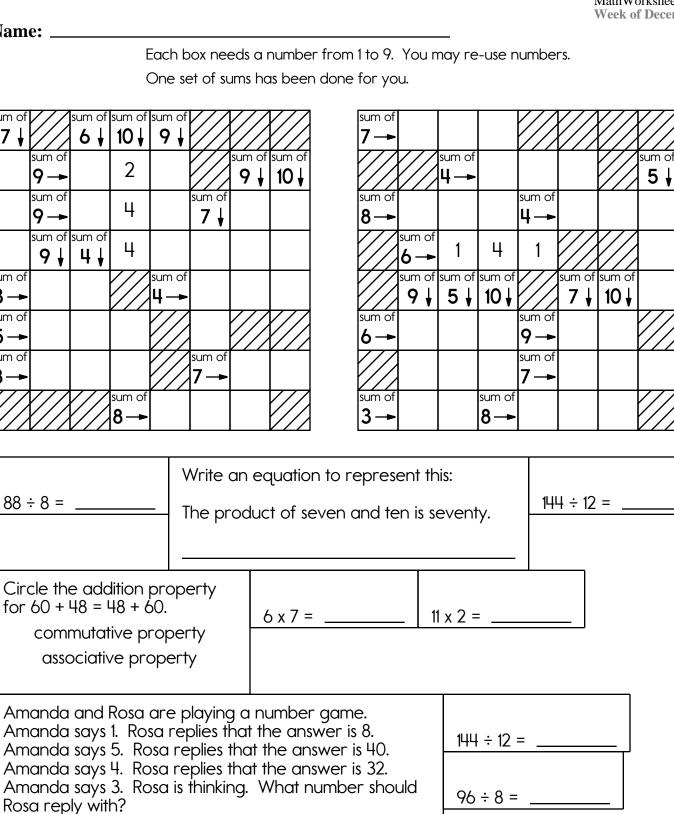
sum of

3→ sum of

5→

sum of

8→



word root **alb** can mean **white**

albino. albumen



