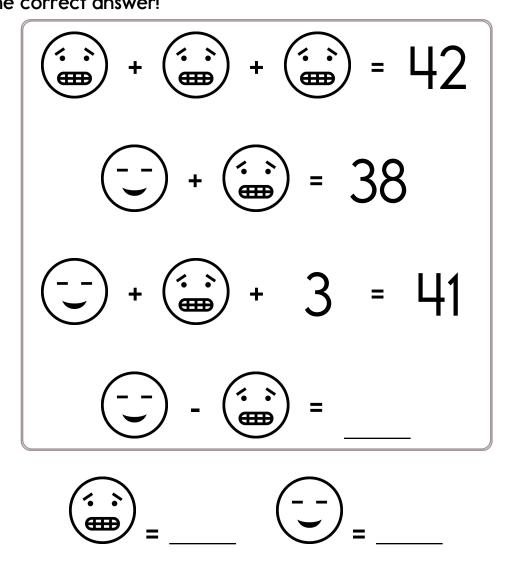
Name: ____

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



(
9 before 19	7 after 11	8 before 12	
5 before 17	2 after 17	7 before 11	
6 before 18	6 after 16	1 before 14	
4 before 15	8 after 13	3 before 13	
2 before 16	3 after 14	1 before 16	
8 before 82	5 after 43	9 before 32	
l			

Name: _____



Get a fidget spinner! Spin it.	Ineed	ded to spin time(s) to finish.
26 + n = 38	Round the decimal 0.735 to the nearest hundredth.	How many centimeters in 7.4 meters?
130, 52, 114, 46, 98, 40, 82, 34, 66,, 50, 22, 34, 16 16	How much money is 1 quarter, 3 dimes, 1 nickel, and 1 penny?	4 x 2 + 2 - 4
Use >, <, or = to complete. $\frac{1}{3}$ 41% 20% $\frac{2}{10}$ 45% $\frac{3}{12}$	y = x + 13 y = 24 What is the value of x?	Rewrite $\frac{1}{20}$ as a decimal.
0.7 x 0.8	If y = 7 and n = -26 then what is 4y - 12n - 3n = ?	If 5x = 65, then x =

Name: _____

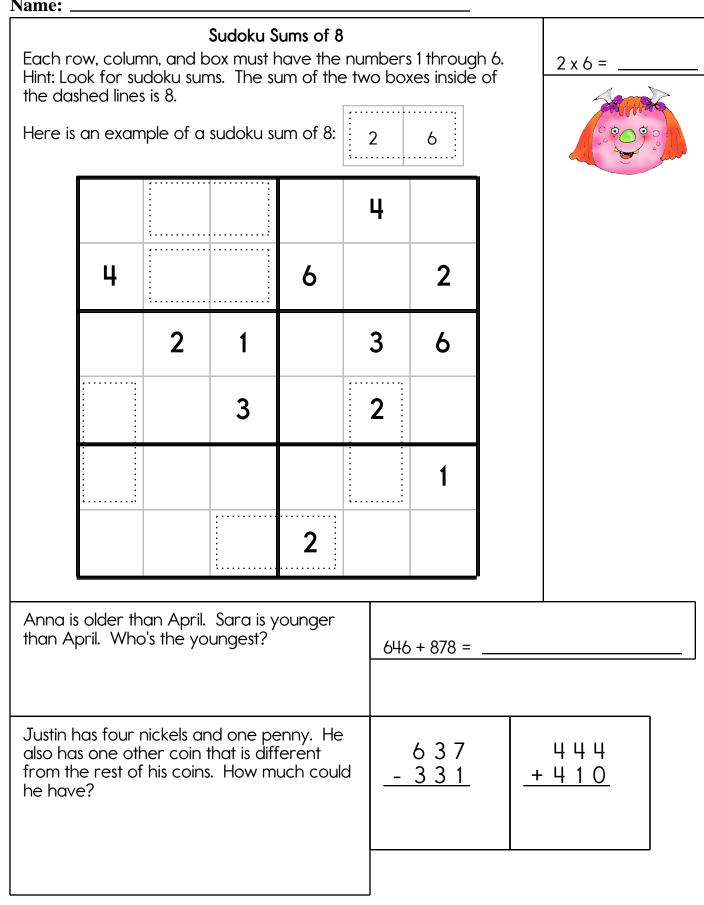


Spin again.	I need	ed to spin time(s) to finish.
$10 \div \frac{1}{8}$	What is the area of a rectangle with sides 3 cm and 11 cm?	The radius of a circle is 288 cm. What is the diameter of this circle?
Estimate quickly the difference. 5,020 - 2,090	Write the missing family fact. 135 ÷ 15 = 9 15 x 9 = 135 9 x 15 = 135	What 6 coins add up to 81 cents?
10 + 36 ÷ 6	$\begin{array}{c} \frac{4}{7} \div \frac{4}{14} = \end{array}$	0.11 • 4 =
6 + (32 ÷ 4) - 60 ÷ 12 =	Circle the greatest amount: 44% 0.34 $\frac{4}{25}$	17v - 27.6 = 91.4 v =
Simplify. $\frac{126}{378} =$	What is the remainder of 63 divided by 13?	-13 - s = 16 s =

Name:					Week of April 27
Justin purchased 2 p of tap shoes for \$51.9 each. The computer multiplied the total by 1.05 to find the total of including tax. What change did he get fr \$200?	96 y cost rom	his hat fo hours ev Captain have his was anch eleven d sailed 1,38 was the o number o	Mathews wore or eighteen ery day. If Mathews didn' hat on, his boo nored. In ays his boat 36 miles. What average of miles per ooat traveled?	The Farmers' Market charges \$4.05 for a jar of apple butter. The clerk multiplies the price by 1.05 to find the total cost including tax. Mrs. Anderson bought 3 jars of apple butter. How much change would she get from a twenty dollar bill?	
Circle the addition prop for 51 + 169 = 169 + 51. commutative prope associative proper	erty		these in increasi 499 mm, 6 dm	0	der of length:
F					
55 ÷ 5 =	64 -31	108	9 ÷ 12 =		= 16 oz b = oz
Which is the better buy Eight bags of candy for four bags of candy for	⁻ \$16 or		s a die. What is s of her rolling a s		_ 22 +21

word root op can mean against or to oppose, opposition



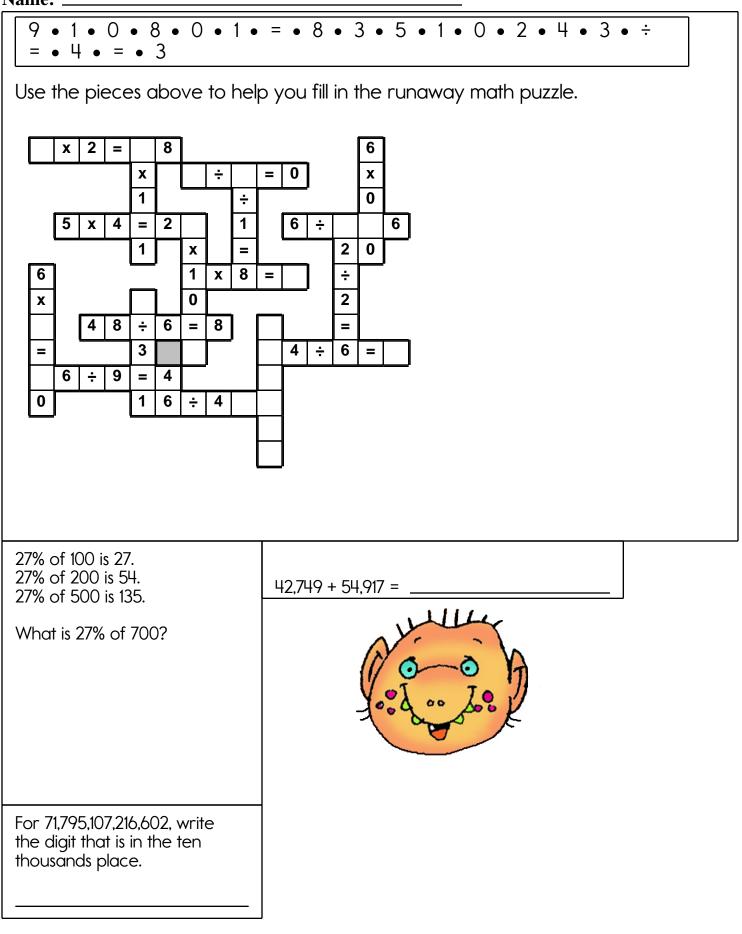


word root **cred** can mean **believe**

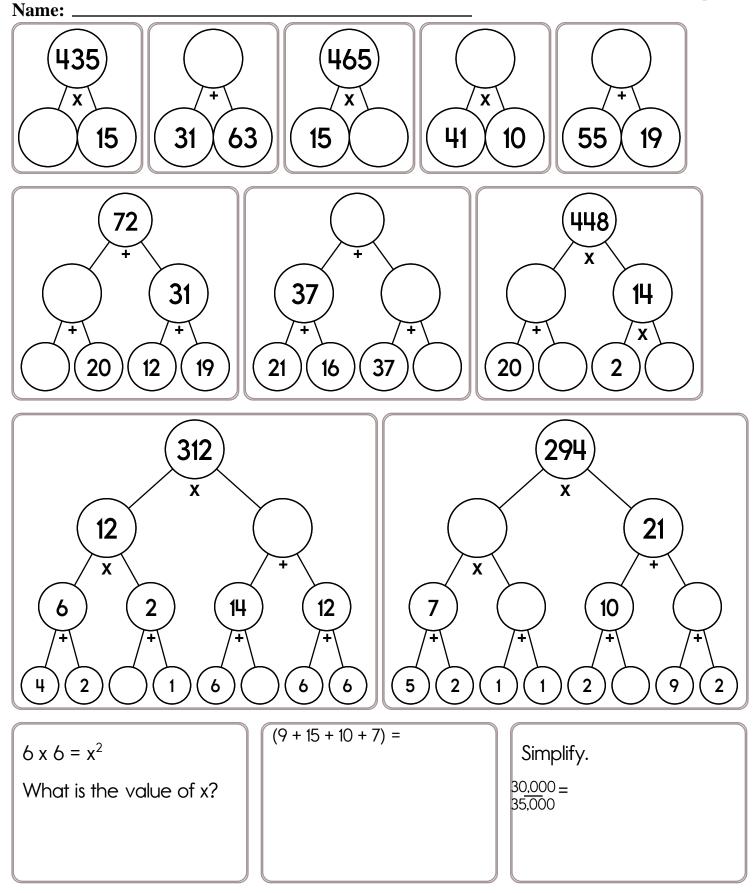
credit, creed

Name:				wee	k of April 27		
Circle the digit in the tenths place. 627.748			Maria rolls two dice. What is the chance of her rolling a 6 on one die and a 5 on the other die?				
132 ÷ 12 = 12 kg = g 6 x 8 = 22 ÷ 2 =			The letters F, G, J, L, N, P, Q, R, S, and Z do not have line symmetry. The rest of the letters in the alphabet do. Can you write someone's name where the complete name has line				
	12 ÷ 2 =		symmetry? Hint: You cannot us all of the letters. You could use in a name, but M would not wo				
7,685 - 4,562 =		Ho 	w many feet are in 24 inc	hes?			
Circle the greatest 395,534,827,901 2,841,301,826	number: 690,357 49,750,162,478		36 ÷ 12 =	3 x 4 =			
What is the largest two-digit number of number? Show th		(5 + 6) + 2 =				
			32 ÷ 4 =				

Name:

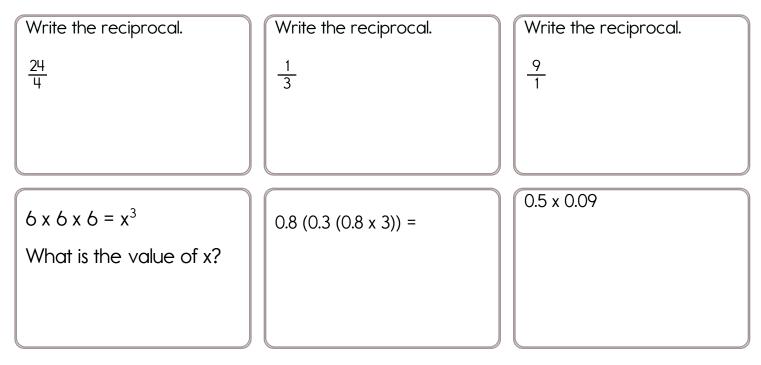


MathWorksheets.com Week of April 27



word root **mit** can mean **let go or send** admit, remit

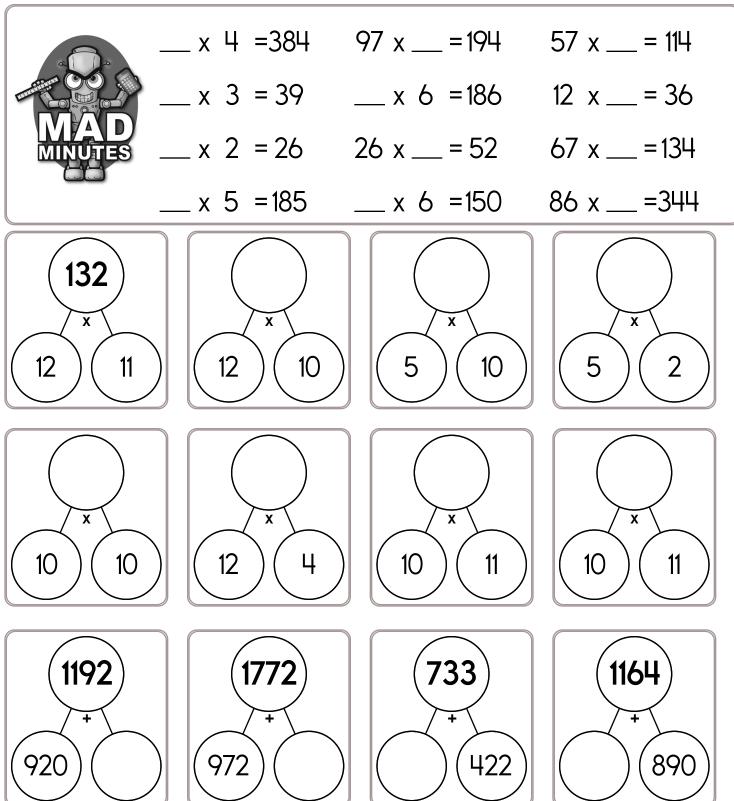
amo	e:											• •	еек от Ар
			Puz	zle:						Work	Area:		
				7	Ą	34					7		34
	R	Ą	R	7	#	44					7		44
	Ĺ			F.o	#	39							39
	#	7	R	R	P	34			7				34
		#		Ą	#	43							43
	42	38	16	42	56	+		42	38	16	42	56	+
The sum for each column $\mathcal{D}_{\mathcal{A}} = \square = \ddagger =$													
nd	row is g	given.] =		l	() =				



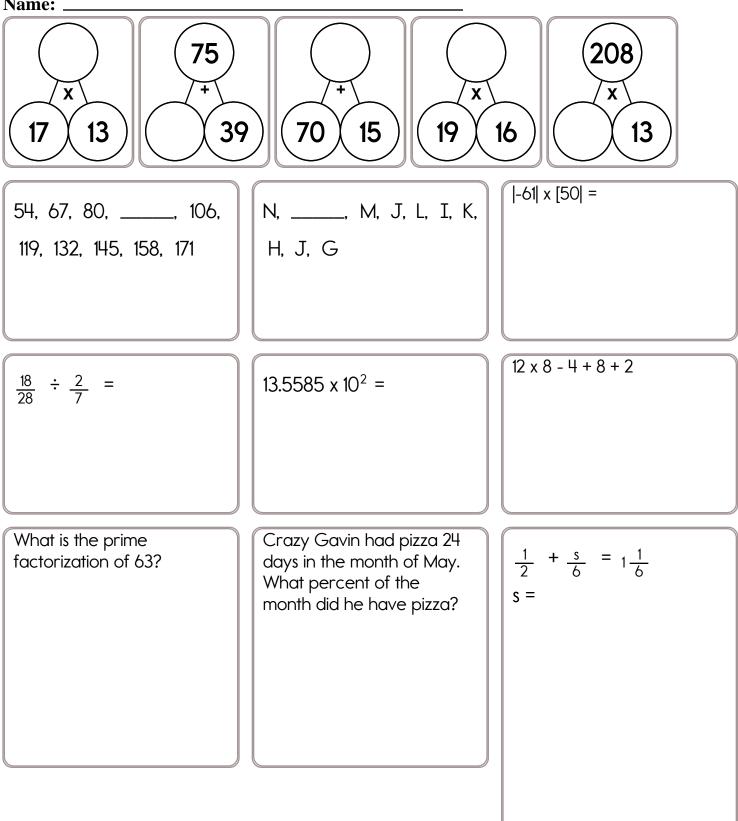


MathWorksheets.com Week of April 27

Name: _

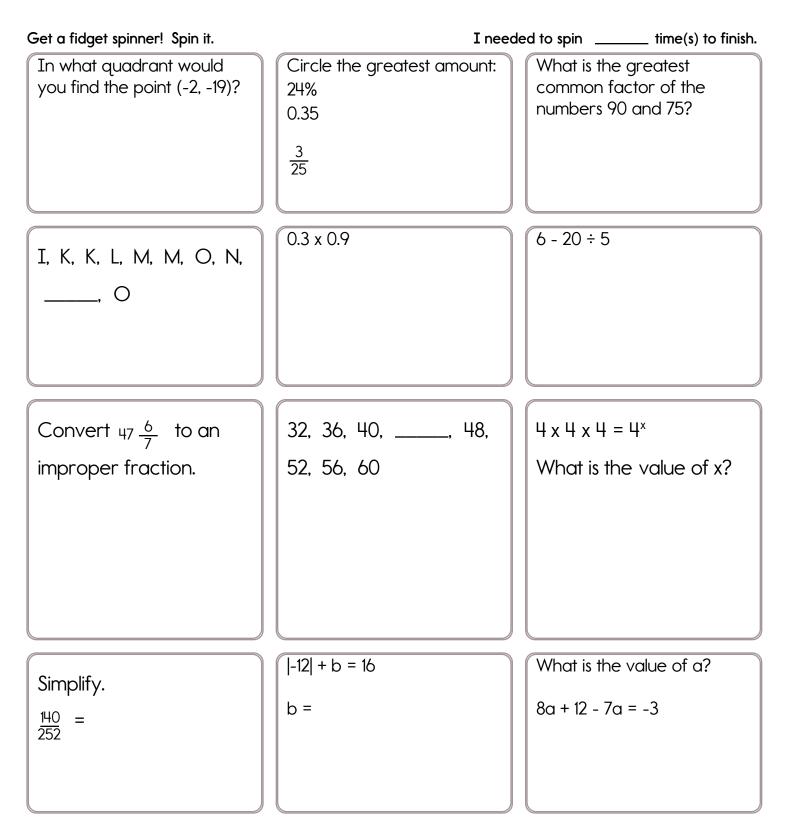


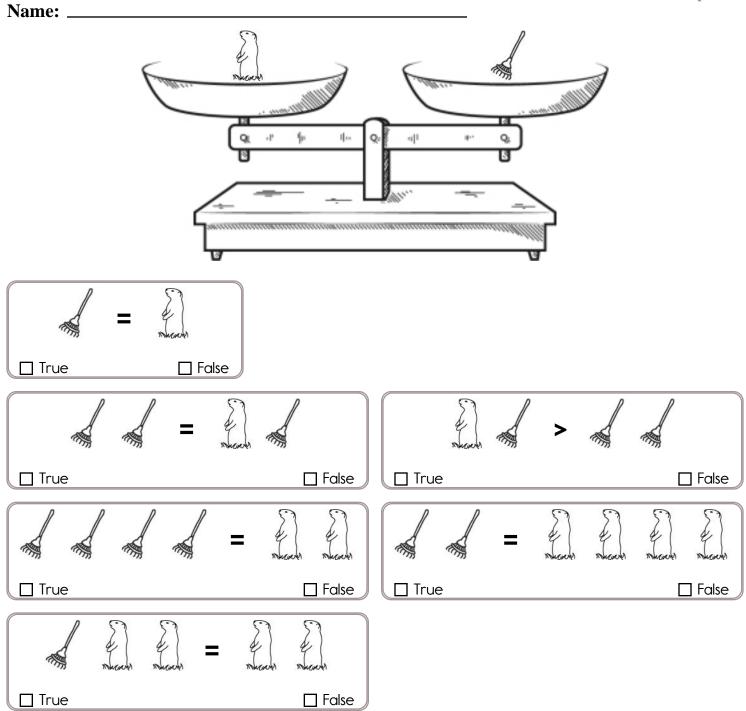




Name: _____







Did you find that two are true? If not, look again! You should only mark TRUE if you are absolutely sure it is correct!

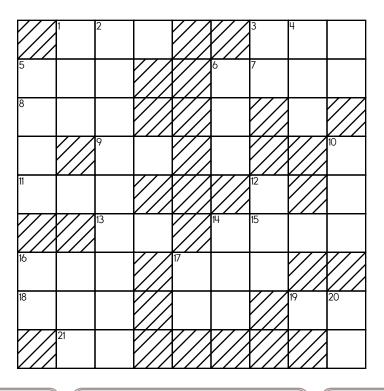
7 2,2 3 4 - 2 8,3 6 1	145 - 1256 =	6+6+6=

Name: _

- ACROSS
- 2. Three more than 20-Down
- 3. One less than 12-Down
- 5. One-fourth of 11-Across
- 7. Nickels in eight dollars
- 8. 15-Across plus 4-Down
- 9. 3-Down plus 19-Down
- 11. 15-Across plus 8-Down
- 13. 20-Down plus 21-Across
- 15. Four more than 7-Across
- 16. Five less than 4-Down
- 18. Four times 9-Across
- 21. One-fourth of 18-Across

DOWN

- 1. Seven times 21-Across
- 3. One-fourth of 15-Across
- 4. Four times 3-Down
- 6. Five less than 7-Across
- 8. 15-Across plus 7-Across
- 10. Nine times 21-Across
- 12. Nine times 9-Across
- 14. Two more than 8-Down
- 17. One-seventh of 3-Across
- 19. 5 + 5 = 2 x ____
- 20. Five more than 9-Across



Circle the greatest amount: 20% 0.39 <u>6</u> 25

522	÷	12

0.5 (0.2 (0.5 x 8)) =

word root **ultra** can mean **beyond ultravio**

ultraviolet, ultrasonic



