

Get a fidget spinner! Spin it.	I needed to spin time(s) to fin		
(8 x 6) - 6 - 4	Is 550 closer to 500 or 600?	How many total legs are on 11 owls?	
5, 7, 9, 11, 13,, 17, 19, 21, 23	Erin has \$46. She wants to buy something that costs \$92. How much more does she need?	8, 0, 8, 0,, 0, 8, 0, 8, 0, 8, 0, 8, 0	
What 4 coins add up to 41 cents?	Round 8,606 to the nearest thousand.	A rectangle is 29 cm on one side and 12 cm on another side. What is the perimeter?	
It was 77 degrees outside. What would the temperature be if it got 25 degrees colder?	1+2+4	How many centimeters in 560.6 meters?	



Spin again.	Ineed	led to spin time(s) to finish.
Jenna has 29 nickels. How much money is that?	12 x 9 =	Emily bought six candy bars. It cost \$3. How much did each candy bar cost?
Round 112 to the nearest ten.	Which of the following is the greatest possible 2-digit number with all different digits?	3 x 6 - 2 - 3
$\begin{array}{c} \frac{1}{2}, \frac{3}{4}, \frac{1}{4}, \frac{1}{4}, \frac{1}{4}, \frac{1}{4}, \frac{1}{2}, \frac{3}{4}, \frac{2}{4}, \frac{2}{4}, \frac{1}{4}, \frac{1}{4}, \frac{1}{4}, \frac{1}{2}, \frac{3}{4}, \frac{3}{4}, \frac{3}{4}, \frac{3}{4}, \frac{3}{4}, \frac{3}{4}, \frac{3}{4}, \frac{3}{4}, \frac{1}{4}, \frac{1}{4}, \frac{1}{4}, \frac{1}{2} \end{array}$	Yummy Donuts gave three dozen chocolate donuts and five dozen jelly donuts to the school. How many donuts did they give?	How many minutes is it from 9:00 a.m. to 11:35 a.m.?
$8 \frac{6}{9} + 3 \frac{3}{9}$	Write $\frac{3}{6}$ in lowest terms.	Know how many inches in a foot? Okay, smarty pants, how many inches in 4 feet?

Zeeka has invented a new space vehicle to go from his home planet of Zomba to his friend's planet of Oomba. It is a fun ride! It can fly at a speed of 840 mph. How far will it go in 25 minutes? Round your answer to the nearest mile.

When you take some number and subtract -81 from it,

the difference is 105. What is the number? _____

What number multiplied by -10 results

in a product of -120? _____









Spin again.

Find the LCM using the Birthday Cake method.





I needed to spin _____ time(s) to finish.

Name:						
Paul's axe was get old and was not c very well. He paid \$9,318.61 for a new (Such big axes are expensive!) He pa the axe with 94 \$10 How much chang he get?	Paul's axe was getting old and was not cutting very well. He paid \$9,318.61 for a new one. (Such big axes are very expensive!) He paid for the axe with 94 \$100-bills. How much change did he get? How much change did he get?		e s to m bles I list, ne	Mr. White pays 9 me to \$10.35 per hour to h him harvest his corr crop. Last week the men worked 37 hou each. How much did ist, White pay the 9 me		r.
20 ÷ 5 = 7 3 2 1 0 6	Emily lik into a s Emily c 315 to E numbe change Emily c 132,516 you thi the nur	kes to change numbers secret letter form. hanged the number 3BB. Emily changed the r 7,238 to BBBB. Emily ed the number 27 to BB. hanged the number to BBBBBB. How do nk she would change mber 69,733?	L + 2	+ 6 8 2 9 6	44 +20	
11 x 4 =	Make a d decimal and 2. N your the to smalle	decimal number. Start wit point. Then use these nun 1ake three different decim ee decimal numbers in or st.	h a zer nbers: ^I nal nun der frc	ro and a 40, 9, 9, 1, 5, nbers. Put om largest	4 2 <u>- 3 1</u>	



MathWorksheets.com Week of February 26

7 x 10 = 12 x 5	=		For 700,135,5 the digit that thousands pl	71,551,570, write is in the ten ace.	_
Rosa is going to roll two dice. What is the chance that her total will be either 8 or higher on her first roll?		3 x 10 =		What number is between 11 and	halfway 19?
				33 ÷ 11 =	
Holly took three numbers gr and multiplied them. One nu and the other number was t course, she forgot the last n remembered the product w possible?	eater tha umber wa ifteen. C umber, b vas 375.]	an 1 as five)f ut she [s this	20 ÷ 10 =		
The boys in your class each were given a ticket with a number on it. The numbers given out were: 7, 21, 18, 3, 33 23, 34, 20, 38, 9, and 29. Or ticket will be picked from a hat. What are the chances that the winning ticket number is divisible by 6?	B, Ap nu B, Ap ne po ha co	Wendy told April that sl multiplied two consecut numbers and the answe April doesn't believe the possible. She thinks Apr have multiplied wrong. correct?		ne ive whole er is 56. at is il must Who is	
number is divisible by 6?					

Name: _



Name: _

Make change. You can use \$20, \$10, \$5, \$1, 25¢, 10¢, 5¢, or 1¢.

Make \$46.43 any way you want!

Make \$41.12 any way you want!

Make \$12.23 any way you want!

Make \$27.53 any way you want!

9,525 + 6,362 =

What time is 16 hours after 2:00 a.m.?

word root **tract** can mean **pull**

traction, tractor

Name:

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



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: $-1\frac{3}{5}$, $-2\frac{1}{2}$, or $\frac{-4}{5}$. The other three numbers have to all be DIFFERENT and must be from these: 11, 8, $4\frac{2}{5}$, or $8\frac{1}{5}$.



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: $-3\frac{1}{2}$, $-3\frac{2}{5}$, or $\frac{-2}{3}$. The other three numbers have to all be DIFFERENT and must be from these: $\frac{1}{2}$, 5, $1\frac{1}{2}$, or 7.



Ma (sea sch	ckenzie, Alexis, Kyle, and Morgan are cond, fifth, fourth, and third). Each of ool (social studies, math, art, and read	students. They are each in a diffe the students has a different favor ding).	erent grade tite subject in				
Ma	tch each student with their favorite su	ubject and the grade that they ar	re in.				
1.	1. Kyle is in a lower grade than Mackenzie.						
2.	2. Math is the favorite subject for either the second or third grade student.						
3.	3. Alexis is in a higher grade than Kyle and is in a lower grade than Mackenzie.						
4.	Mackenzie and Morgan both enjoy	art, but it is not their favorite subj	ect.				
5.	Morgan and Alexis both enjoy read	ing, but it is not their favorite subj	ect.				
6.	 When Morgan was in the second grade, her favorite subject was art. Now, Morgan prefers a different subject. 						
7.	The fourth grade student's favorite s	subject is social studies.					
8.	Morgan is in a lower grade than Ale	exis.					
Ma	ckenzie's favorite subject is	Mackenzie is in the	grade.				
Alexis' favorite subject is		Alexis is in the	grade.				
Kyle's favorite subject is		Kyle is in the	grade.				
Morgan's favorite subject is		Morgan is in the	grade.				
626	o - 521 =	What number is halfway between 34 and 43?	11 x 6 =				
15 ÷	- 5 =						
79,9	952 - 76,688 =						



