Name: ____

Connect coin groups to	onnect coin groups to make 75 cents. How many groups can you make?				
1 nickel	1 dime	5 pennies			
60 pennies	10 pennies	5 dimes			
6 dimes	1 dime	10 pennies			

Ava drew a square with an area of 36 square centimeters. Nathan drew a square with an area of 144 square centimeters. How much bigger is the perimeter of the square that Nathan drew than the perimeter of the square that Ava drew?



Kevin had 5 cups of milk. He used all of the milk to make 3 chocolate milkshakes. How many milkshakes could he make with 10 cups of milk? Mrs. Thompson made cookies for National Kids Day. She served 250 milliliter cups of milk to her students. There are 15 students in her class. If each one drank one cup of milk, how many liters of milk were drunk?

Mr. Thomas replaced one of the bulbs in the classroom with a 60-watt bulb that is supposed to last 7,000 hours. The bulb will be used 7 hours each day school is in session. In how many school days will this bulb need to be replaced again? Assume that you will want to change the bulb before a school day starts if it will go out during school.

The Zippy Zoo is special.

"Why?" asks Sally.

"Just look!" yells her brother.

It is obviously special because all they have are zebras. A total of 63 of them! The cool

part is that 3 out of every 7 zebras at Zippy Zoo are not real zebras. They are robots.

"Wow," says Sally. "How many robot zebras are there?"





Name: _____

seven hundred seventy-two thousand, one hundred ninety-eight	
	_
How many yards are in 12 feet?	4 x 3 =
Eric invented a robotic bug. The bug can crawl four centimeters in twenty seconds. How long would it take the bug to crawl thirty-two centimeters?	408 <u>-167</u>
Rosa was given four numbers: 12, 11,	15,
and 14. She needs to use two of the numbers to make a fraction. Can she make a fraction that is less than four-fifths?	e 477 + 368
ng family fact. Write a let more lines	ter that has two or of symmetry.
	accention one hundred ninety-eight How many yards are in 12 feet?

1 lb = 16 oz 9 lb = oz	Which has 372 ÷ 29	the lar 382 ·	gest answ ÷ 29 38	 er? 89 ÷ 29		
Circle the digit in the tenths 115.45 What time is 13 hours after 2:00 a.m.?	place.	How from teac estin think	far do yo your des her's desk nate of the t it could b	u think it is k to your ? Write an e distance you e.		
Circle the greatest number:6,529,40364,213,095,39,34528,607,178	781		How ma times ter	ny digits are in te n times ten?	n	
Draw a shape that has betw three and five lines. The sha should have at least one line symmetry. Show the line of symmetry using a dotted line	reen of 5.	k 7 =		Miss Smith ma blueberry frit gave 2 to Hu David. Write describe the the fritters the	ade 10 ters. SI a fract fractic at are	ne nd 5 to ion to in of left.

	ame
1	ame.

27 ÷ 3 =	If you multiply 591 x 574, that is how much bigger				
	It will be four times as big It will be six times as big. It will be twice as big. It will be three times as b It will be seven times as b It will be nine times as big				
The principal of your school wants to buy thirty-four books. Each book costs \$11.70. She wants to estimate how much it will cost. Show her how you would estimate the cost:			Circle the smallest number: 1,850,963,724 932,061,874,653 94,576,830,215 71,280		
Can 822 be evenly divided by 3? Circle: 822 is evenly divisible by 3 822 is NOT evenly divisible by 3		List sev that an of 5, ar	en of the smallest who e greater than 133, ar nd are not multiples of	ole numbers re multiples f 8.	
Write an equation to The sum of nine and	to represent this: d ten is nineteen.	Circle t for 78 - as coi	the addition property + 154 = 154 + 78. ssociative property mmutative property		

word root **nym** can mean **name pseudonym, acronym**



Anthony, Sean, Connor, Nicholas, Jordan, James, and Christian each scored a different number of points (24, 12, 10, 6, 11, 9, and 8) during a game of basketball.

Figure out how many points each person scored.

- 1. Nicholas scored more points than Sean and more points than Christian.
- 2. Connor scored fewer points than Nicholas and more points than Anthony.
- 3. Christian scored fewer points than Sean and more points than Jordan.
- 4. James scored fewer points than Nicholas and fewer points than Anthony.
- 5. Sean scored fewer points than Connor.
- 6. Christian scored fewer points than Anthony.
- 7. Anthony scored fewer points than Sean.
- 8. Connor scored more points than Christian.
- 9. Nicholas scored more points than Jordan.
- 10. Connor scored two times as many points as James.
- Anthony scored ______ points.
- Sean scored ______ points.
- Connor scored _____ points.
- Nicholas scored _____ points.
- Jordan scored _____ points.
- James scored _____ points.

Christian scored ______ points.



This fraction is equivalent to $\frac{7}{9}$. The sum of the digits in the denominator is 9.	The sum of
the digits in the numerator is 8.	What is this fraction?	

This fraction is not in simplest form. To reduce this fraction to simplest form you need to divide both the numerator and denominator of this fraction by nineteen. If you multiply the numerator by 3, the numerator would be 171. What is this fraction?

This fraction	is equivalent to $\frac{2}{5}$.	The denominator	of this fraction is	12 more than its
numerator.	What is this fraction?	?		

MathWorksheets.com Week of June 2









MathWorksheets.com Week of June 2



Ρ R R C F H I J K L M N O Q S U V W X Let's check if you guessed correctly. Look across or down to find the correct answer. P V C A F G R R A W G B P B R E A R B RREISREJESTERRTAPER S T N A G C A R G U E A E P A E R R R J B B A A P A T R G A R G G A U A K B AAJEAYTWUGBREADABUH SUAV BRAODR RCEABAYEK

Hint: There are no duplicate letters in the answer. R I S Ι BDFGH KPQWX J Υ

Let's check if you guessed correctly. Look diagonally to find the correct answer. (DIAGÓNAL!)

UMHICUCYLLAOGL PVNXP GL R S L O G L L A O L I S O U U L O LGNOUIUUYOJNOOUNOLN I GNQONORUXATL NQRGOT R ROAOGY N T GNOGUGT V R C ZAOECNRNSUTCOODGLX

Name: _____

Each row	ach row, column, and box must have the numbers 1 through 9.							
	4			6			3	
8			4		7		9	
				3		2	8	4
6	3							9
2	8				3		1	7
5			6		1		7	
			3			8	4	
								5

____ x 2 = 12 What is the missing number? N x 12 = 120 What is the value of N? $\frac{N}{8} = 8$

6m = 42



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).





