Ready to draw a face? First draw the eyes by drawing two isosceles triangles. Now for the mouth. Draw a trapezoid for the mouth. Draw a hexagon for the nose. Now have fun and finish the face!

A toy car can go 3 mph. How long would it take to go 1.5 miles? It was 71 degrees outside. What would the temperature be if it got 17 degrees colder?

Write $\frac{4}{8}$ in lowest terms.

Anna rolls a die. What is the chance of her rolling a 4?

Name: _____

Solve for the unknown value. Hint: It is a positive whole number.

E, M, G, P, I, ____, K, V, M, Y

Round 80,475 to the nearest hundred.

Round 19,505 to the nearest thousand.

5, 8,
$$5\frac{1}{3}$$
, $8\frac{1}{3}$, $5\frac{2}{3}$, $8\frac{2}{3}$, $9\frac{1}{3}$, $6\frac{2}{3}$, $9\frac{2}{3}$

What is 50% of 1,372?

Name: _____

X		11	10		10	
			20			24
	x	x <u>_11</u>	x <u>10</u> 50	x	x <u>10</u>	x
	x	x <u>_11</u>	x <u>10</u>	x	x <u>10</u>	x
2	6	x <u>11</u> 22	x <u>10</u> 20			24
	<u>2</u> x		<u>2 x 10</u>	<u>2</u> x	<u>2 x 10</u>	<u>2</u> x
				56	<u>2 x 10</u> 80	
	x	x_ <u>11</u> _	x <u>10</u>	x	x <u>10</u>	x
3						36
3	<u>3</u> x	<u>3</u> x <u>11</u>	3 x 10	<u>3</u> x	3 x 10	<u>3</u> x
	9	33	<u>3 x 10</u>			
	x	x_ <u>11</u>	x <u>10</u>	x	x <u>10</u>	x
						24
	x	x_ <u>11</u> _	x_10	x	x <u>10</u>	x
	21					
	x	x_ <u>11</u>	x_10	x	x <u>10</u>	x

	27 ÷ 3 =	1 kg = 1,000 g
11 x 2 =	27 . 3 -	20 kg = g



Name: ____

Get a fidget spinner! Spin it.

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

 $7\frac{3}{7} + 3\frac{3}{7}$

What is the area of a rectangle with sides 3 cm and 8 cm?

The diameter of a circle is 460 cm. What is the radius of this circle?

132 divided by 11 equals

11 x 10 + 4

Round the decimal 0.765 to the nearest hundredth.

$$\frac{1}{2}, \frac{3}{4}, 1, 1 \frac{1}{4}, 1 \frac{1}{2}, 1 \frac{1}{4}, 2, \dots, 2 \frac{1}{2}, 2 \frac{3}{4}, 3, 3 \frac{1}{4}, 3 \frac{1}{2}, 3 \frac{3}{4}, 4, 4 \frac{1}{4}, 4 \frac{1}{2}$$

What 6 coins add up to 67 cents?

It was 4 degrees above zero in the morning. By afternoon the temperature rose 29 degrees. How warm was it?

How many centimeters in 7.4 meters?

(43,046,721), _____,

(531,441), (59,049),

(6,561), (729), (81),

(9), (1), $\frac{1}{9}$

It was 8 degrees below zero in the morning. By afternoon the temperature rose 28 degrees. How warm was it?

Mr. Brown is getting married soon. He is buying ties and tie tacks for his groomsmen. The ties cost \$38.59 each, and a tie tack costs \$82. The store will wrap the packages for \$2.75 each. He will have 5 groomsmen. How much will he spend on the gifts?

The East Jackson Public Library celebrated Library Lovers Month by giving a book to each elementary student who read at least 10 books during the month. At the end of the month, 50 students had earned books. At a cost of \$9.43 per book, how much will it cost to give each student a book?

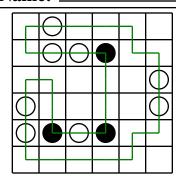
Paul's axe was getting old and was not cutting very well. He paid \$9,344.79 for a new one. (Such big axes are very expensive!) He paid for the axe with 94 \$100-bills. How much change did he get?

corrupt, corruption

361 - 145 =			number: ,091,285,7 8,205,147		
3 4 + 4 1	Connor took three numbers and multiplied them. On seven and the other numbers, he forgot the he remembered the protection possible?	ne number was mber was sixteen. e last number, but		5 2 2 <u>2 5</u>	
1,213 + 8,913 =		3 x 10 =		96 69	

word root **cor** can mean **with or together**

How many pounds are in 64 ounces? 110 ÷ 11 =	ek of Novemb
also has one other coin that is different from the rest of his coins. How much could he have? Can 290 be evenly divided by 5? Circle: 290 is NOT evenly divisible by 5 290 is evenly divisible by 5 Anna took three numbers greater than 1 and multiplied them. One number was four and the other number was sixteen. Of course, she forgot the last number, but she remembered the product was 320. Is	
Anna took three numbers greater than 1 and multiplied them. One number was four and the other number was sixteen. Of course, she forgot the last number, but she remembered the product was 320. Is $4 \times 6 = 4 \times 6 = $	
and multiplied them. One number was four and the other number was sixteen. Of course, she forgot the last number, but she remembered the product was 320. Is	
	ı is older
5,594 + 4,496 =	
5 x 12 = 997 - 175 = 15 ÷ 5 =	

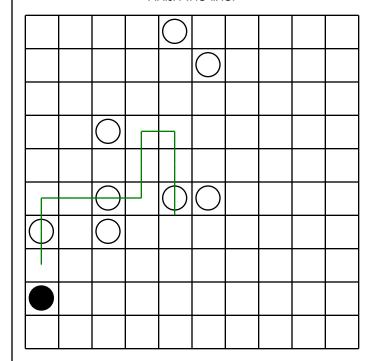


Can you draw ONE line going through ALL the circles? Your line can go left, right, up, or down. It cannot go diagonally. Your line cannot cross over any part of the line you have already drawn.

You MUST TURN in a BLACK circle. Do NOT TURN in a WHITE circle.

The puzzle on the left shows a correct line going through all the circles.

Finish the line:



Finish the line:

	\bigcirc		
•			

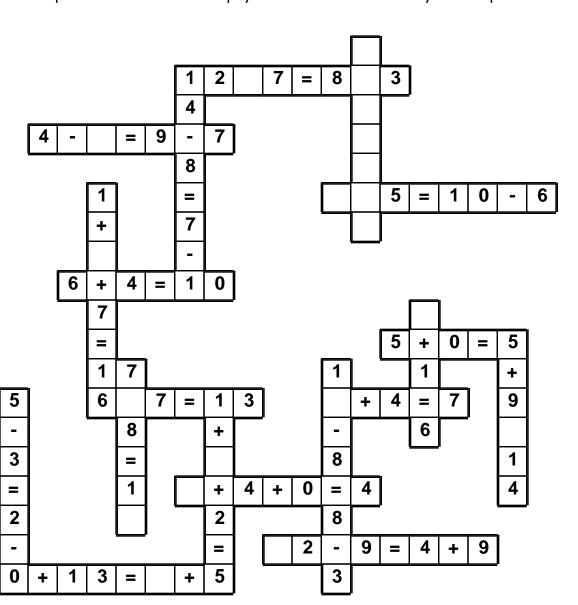
(6 + 3) + 5 =	(6	+	3)	+	5	=
---------------	----	---	----	---	---	---

Which is the better buy? Three bags of candy for \$21 or nine bags of candy for \$36? Pick a month. Can you make up a calendar for your month with four Fridays? Show your calendar below:

Name: _____

8	•	- •	-	• (6 •	2	•	=	•	8	•	9	•	_	•	6	•	8	•	5	•	+	•	3	•	=	•	2
0	•	5	• 2		8																							

Use the pieces above to help you fill in the runaway math puzzle.



What time is 14 hours after 3:00 a.m.?

85,922 + 92,327 = _____

99 ÷ 9 = _____ 83,989 + 46,722 = ____

Name	
Name	

Finland, Canada, Germany, and South Korea were awarded gold (7, 9, 8, and 6), silver (2, 3, 8, and 5), and bronze (6, 7, 8, and 5) medals. Figure out how many of each type of medals were won by each of the four countries.

For example, country x may have won 7 gold, 8 silver, and 7 bronze medals. However, if country x won 7 gold medals, that means country z did not win 7 gold medals. Instead, country z may have won 9 gold medals.

Use the clues to figure out the number of medals awarded to each country.

- 1. Germany won either five or six bronze medals.
- 2. Finland won two gold medals in ski jumping as well as three gold medals in alpine skiing.
- 3. Germany won fewer silver medals than gold medals. Germany also won fewer silver medals than bronze medals.
- 4. One country won nine gold medals. The same country also won three silver medals.
- 5. Canada won a total of twenty-one medals.
- 6. One country won two silver medals. The same country also won two gold medals.
- 7. One country won an odd number of bronze medals and five silver medals.
- 8. Canada won either six or eight gold medals.
- 9. South Korea won the fewest silver medals.
- 10. South Korea won the most bronze medals.
- 11. Germany won either three or eight silver medals.

Finland won ______ gold medal(s), _____ silver medal(s), and _____ bronze medal(s).

Canada won _____ gold medal(s), ____ silver medal(s), and _____ bronze medal(s).

Germany won _____ gold medal(s), ____ silver medal(s), and _____ bronze medal(s).

South Korea won ____ gold medal(s), ____ silver medal(s), and ____ bronze medal(s).

39,185 + 94,273 = _____

Name: _

Amanda got out of class at 4:20. She talked with friends for one-fourth of an hour. She then walked home which took one-fifth of an hour. What time did she arrive home?

- A) 4:49
- B) 4:35
- C) 4:59
- D) 4:47

$$(2 \times 1) + (4 \times 1,000) + (6 \times 10,000) =$$

- A) 624
- B) 64002
- C) 20064
- D) 60024

\$84.39 + \$16.64 =

- A) \$101.03
- B) \$109.58
- C) \$101.63
- D) \$72.33

seven hundred fifty-nine =

- A) 795
- B) 95007
- C) 759
- D) 579

36 inches is

- A) equal to 5 feet
- B) equal to 1 foot
- C) more than 3 yards
- D) less than 2 yards

Which of these has the least value?

- A) four tenths
- B) sixty-four thousandths
- C) nine and seven hundred sixty-six thousandths
- D) nine hundredths

Name:			MathWorksheets.com Week of November 13
	ite the numbers on the b	olank Mento	n Po it
lines. You do not need	any scrap paper! Solve		in your
your head. If you forg	et a number, then start o	over.	héad!
Cool, huh?			
imagine 5 in your head	imagine 7 in your head	imagine 8 in your head	imagine 6 in your head
add 6	add 2	multiply 5	subtract 5
multiply 6	multiply 9	double it	add 2
	double it	subtract 8	multiply 7
	add 7	subtract 7	subtract 6
	subtract 9 Add the tens digit to the ones digit.	add 2	
Write the tens digit.	Write the sum.	Write the tens digit.	Write the tens digit.
Wow! Great job!	A + B - ——That's the answer, bu	the sum? + C + D t do you know how to	o SPELL the number?
1 after 18 8 after 14 9 after 13	5 before 17	8 before 16 _ 3 before 15 _ 9 before 11 _	

Write 2 equivalent fractions for each fraction using multiplication.

Write 2 equivalent fractions for each fraction using division.

There are 17 gummies in each pack of Yummy Gummies.

How many gummies are there in 3 packs?

How many gummies are there in 12 packs?

How many gummies are there in 48 packs?

Express each ratio in simplest form.

Adam is playing a game. He has 58,000 hearts and 4,000 stars. He walks into the Ratio Outlet. The store sells things using a ratio of stars to hearts in the ratio of 29 hearts to 2 stars. He wants to buy an extra life, which costs 29,000 hearts. How many hearts and stars will he need to pay for the extra life?

Name: _

Puzzle:

	1 UZ		
	R		45
9		9	162
B		R	60
162	20	135	X

Work Area:

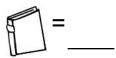
			45
9		9	162
			60
162	20	135	X

The product for each column and row is given. Blanks use numbers 2 to 9 only.



=





What is the least common multiple of 3 and 4?

What is the greatest common factor of 10 and 25?

What is the greatest common factor of 6, 33, and 21?

 $8 \times 8 \times 8 \times 8 \times 8 = 8^{\times}$

What is the value of x?

 $0.2 (0.3 (0.2 \times 8)) =$

If v = -6 and x = 27 then what is the value of z? 4v - 10x + 3x = z

9 x 3 = _____ 1

10 x 12 = _____

Circle the digit in the tenths place.

85.1863

Name: _

Sudoku Sums of 13

Each row, column, and box must have the numbers 1 through 9. Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 13.

Here is an example of a sudoku sum of 13:

: 4	
·	7 .
3	

1			2		9		4	
	6		1	:				
2		7		4			8	
4	8	2		3		7		
				8	2			
3	7							
6					7	9		
	4				1			
			4	6	3			7

 _ 9	l _	f	=	15
-7	- 1	-	_	IJ

f =

In what quadrant would you find the point (-11, 4)?

$$\frac{4}{12} \div \frac{1}{3} =$$



Can you guess the word?

No duplicate letters can be used.



The letter P is in the word and is in the correct spot.



The letter O is in the word, but O is not in that spot.

ABCDEFGHIJKL

A list of letters will be given that have not been used. Good luck!

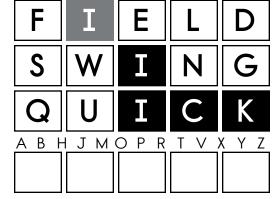
Hint: There are no duplicate letters in the answer.



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

EIIMHCEYNTGIXVAIEEA GEMAAILVEFHTMAFYYAA YYAATVVJGARHMYAATMG TIGIRATEFRAQEBOIHAE MGETAFCHEAVYGGHERAZ RIGGVTVEFETAGEVRGAE

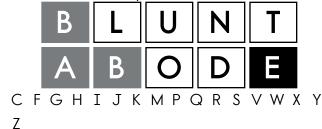
Hint: There are no duplicate letters in the answer.



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

ZILPIUIHDCYDWES
TZSCCFWRZIRDNXT
MRIWIIIIWTCIKYB
STIFIGGEIIQKCCH
ELICINFWLKJMBII
DJXCKNGENDKSIRE

Hint: There are no duplicate letters in the answer.



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

UCEYAUMMMYVAMYEEBYA
YYUNNEEETBLNYAEMBOD
LAXABMDBYAAUAQYVHRT
OMIMAAAHLNMUABCBENY
DDAAEAAYLUBYKTOQEEO
QDMYJKNNEBNNOBKDNAL
GUAEYXBAEELTAEKAEMW
OMTEATDWJMVATCNLXAN



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.

	E			
B				

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



