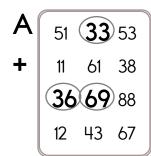
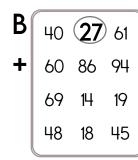
Ready to make equations? There is a missing equation in each box. Circle the numbers once you find it!





Find an addition fact.

Find an addition fact.

Equations:

Write the equation facts you found.

A B

33	+	36	II	69
27	+		=	
	+	2	=	

Rewrite these in increasing order of length: 967 cm, 3 dm, 638 m, 646 km

Anne rolls a die. What is the chance of her rolling a 3?

Name: _					1				
40.7	+21.2		+9.9				-38.7		+49
				-4		-1.3			
									-39.2
				-7.3		+19.4			
	+12.5		-19						-29.5
+2.8						+6			
									-16
+5						-26.6		+67.4	
	-3.1		-8	50.7	+34			75.2	
Alex took three numbers greater than 1			1 cm = 10 r	mm		2 🛭			

Alex took three numbers greater than 1 and multiplied them. One number was four and the other number was sixteen. Of course, he forgot the last number, but he remembered the product was 241. Is this possible?

1 cm = 10 mm	244
20 cm = mm	+ 4 9 8

Name:			MathWorksheets.com Week of May 2			
Only use a pencil to write the numbers on the blank Mental = Do it						
,						
	get a number, then start o	IVICII	héad!			
Cool, huh?	•					
imagine 9 in your head	imagine 7 in your head	imagine 5 in your head	imagine 3 in your head			
add 1	multiply 12	multiply 11	multiply 11			
subtract 9	double it	double it	double it			
	subtract 8	subtract 9	add 3			
	subtract 9	add 8	add 7			
			subtract 9			
Write the number.	Write the ones digit.	Write the ones digit.	Write the even digit in your answer.			
	What is	the sum?				
	A + B	+ C + D				
Wow! Great iob!	That's the answer, bu	t do you know how to	SPELL the number?			
,		e_e_				
			<u> </u>			
7 before 16 _	9 after 18 _	2 after 12 _				
1 before 14 _	4 after 17 _	3 after 15 _				
3 before 18 _	5 after 13 _	6 after 11 _				

Name: _

Rose used masking tape to make a hopscotch outline on the floor of the playroom. She taped the full length and width of each of 12 squares. If she used 17 yards of masking tape, what were the measurements of each square?

Rosa crocheted a tablecloth for her parents for Parent's Day. She worked $1 - \frac{1}{3}$ hours each day for five days to make the tablecloth. How many hours did she work in all?

Jacob likes chocolate ice cream. Yesterday he went to the store and bought two and three-fourths gallons of chocolate chip ice cream and one and a half gallons of chocolate ice cream. Ice cream costs \$3.46 per half-gallon. How much did Jacob pay?

How many centimeters are in 60 millimeters?

_____ centimeters

Write an equation to represent this:

The sum of nine and five is fourteen.

17% of 100 is 17. 17% of 200 is 34. 17% of 500 is 85.

What is 17% of 900?

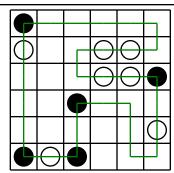
7,782 + 9,281 = _

 45 - 15

17,544 + 21,143 = _____

In the number 970,942, the digit 0 is in what place?

22 ÷ 11 = _____

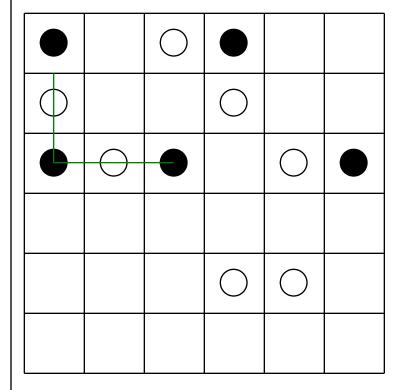


Can you draw ONE line going through ALL the circles? Your line can go left, right, up, or down. It cannot go diagonally. Your line cannot cross over any part of the line you have already drawn.

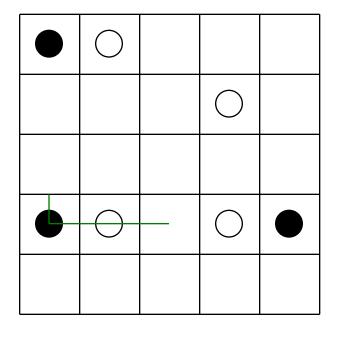
You MUST TURN in a BLACK circle. Do NOT TURN in a WHITE circle.

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

Finish the line:



Finish the line:



5 x 8 =	

4 x 8 = _____

6 x 11 =

Here is a pattern of letters:

ABBBHABBBHABBBHABB...

What letter will be the 35th term in the pattern?

Name: _____

352 - 293 = ______ 20 ÷ 10 = _____ 10 x 10 = _____

Jessica and Mary are playing a number game.
Jessica says 5. Mary replies that the answer is 20.
Jessica says 9. Mary replies that the answer is 36.
Jessica says 6. Mary replies that the answer is 24.
Jessica says 16. Mary replies that the answer is 64.
Jessica says 2. Mary is thinking. What number should Mary reply with?

Circle the smallest number: 129,800 75,634 517,340,564,718 8.269

5 x 10 = _____

30 ÷ 6 = _____

12 x 2 = _____

What number is halfway between 5 and 20?

Can 804 be evenly divided by 4? Circle: 804 is evenly divisible by 4 804 is NOT evenly divisible by 4

Three girls ran a race. Wendy was not as fast as Rose.

Rose ran past Jessica in the race and Jessica never caught up.

Who won the race? Do you have enough information to know?

Circle the greatest number:

12,607

59,348,534,681

9,270,268

182,560,493

3 x 5 = _____

30 ÷ 5 =

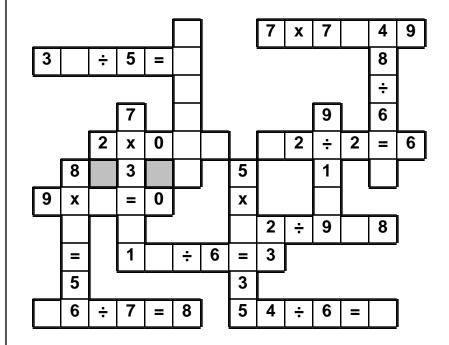
852 - 696 = _____

42 ÷ 6 = _____

48 ÷ 4 =

1 • = • 0 • 6 • ÷ • 2 • = • 0 • 1 • 8 • 8 • 0 • = • 7 • 2 • 7 = • 8 • 5 • 9

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



Can 293 be evenly divided by 8? Circle: 293 is evenly divisible by 8 293 is NOT evenly divisible by 8

The number 4774 is a palindrome. Any number which reads the same in both directions is a palindrome number.

Jenna is thinking of a palindrome number. The digits, 28, are a part of the number in this exact order.

The number is less than 9,000.

The number is greater than 8,000.

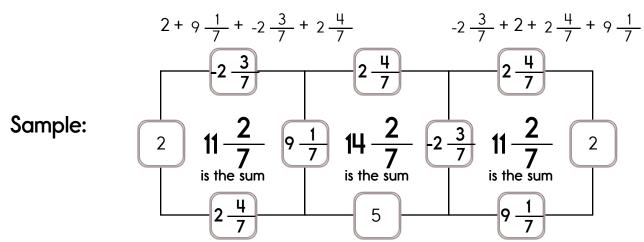
The number has 4 digits.

The sum of the first three digits in the number is 12.

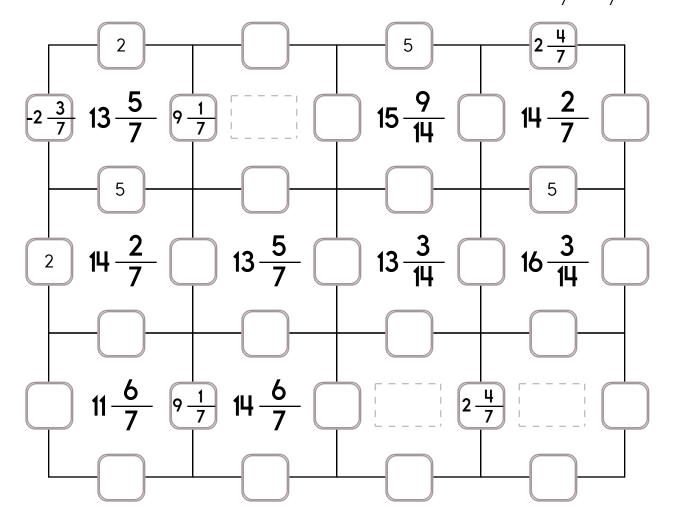
What is her number?

Name: _____

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



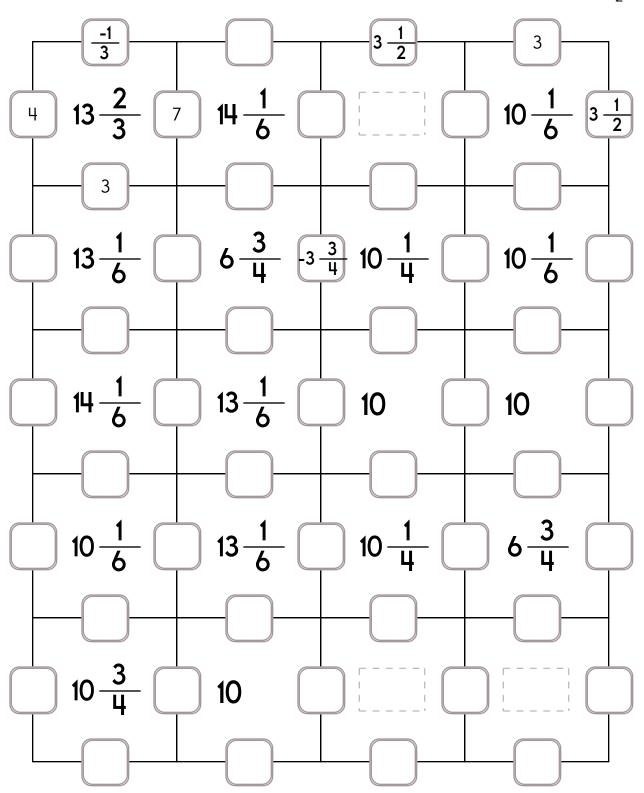
Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square. Exactly one of the four numbers has to be one of these numbers: $-2\frac{3}{7}$, $-\frac{1}{2}$, or $-1\frac{6}{7}$. The other three numbers have to all be DIFFERENT and must be from these: $9\frac{1}{7}$, $2\frac{4}{7}$, 2, or 5.



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: $-3\frac{1}{2}$, $\frac{-1}{3}$, or $-3\frac{3}{4}$.

The other three numbers have to all be DIFFERENT and must be from these: 3, 4, 7, or $3\frac{1}{2}$.



Name: _

62,520

740 + 45

468,905 - 401,410

Write the reciprocal.

18

Write the reciprocal.

10

Write the reciprocal.

4 6

6.73 x 8.4 5.8 x58.49 5.423 -1.38

5 2,3 1 7 .6 7 7,6 1 7 6 7,2 3 5 + 5 8,4 1 7 Rewrite as a vertical equation and solve. 19.6 - 3.9 =

Change $\frac{2}{8}$ to a decimal.

16.68 x 10 =

18.6 +10.83 Write the decimal number for:

three hundred forty-six and twenty-six ten-thousandths

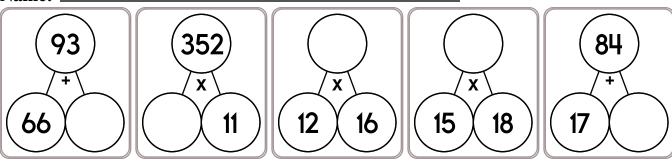
Cross off the number that does NOT belong.

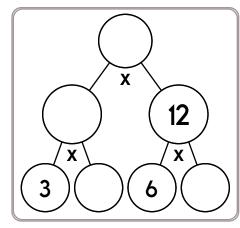
4,
$$3\frac{12}{16}$$
, $3\frac{8}{16}$, $3\frac{4}{16}$, 3 , $2\frac{12}{16}$, $2\frac{8}{16}$, $2\frac{4}{16}$, 2 , $1\frac{12}{16}$, $1\frac{8}{16}$, $1\frac{5}{16}$, $1\frac{4}{16}$, 1 , $\frac{12}{16}$, $\frac{8}{16}$, $\frac{4}{16}$

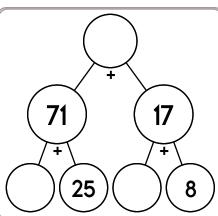
Why does _____ not belong in the pattern?

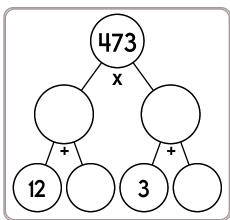
Cross off the number that does NOT belong. Hint: Look for alternating sequences. Every third number is the greatest common factor.

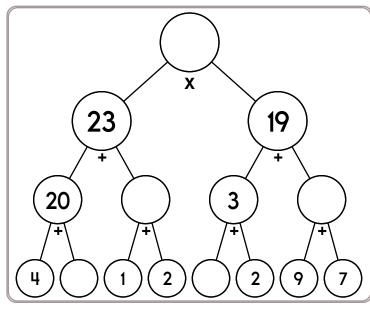
Why does _____ not belong in the pattern?

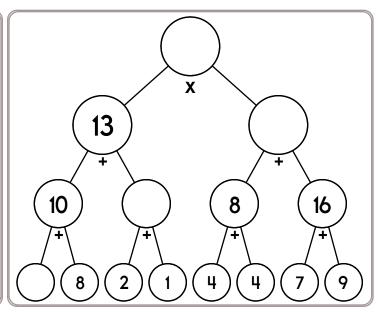












3)10.8

Change $\frac{8}{20}$ to a decimal.

6.2 x 2

Name:			MathWorksheets.com Week of May 2			
Only use a pencil to write the numbers on the blank Mental = Do it						
•	lines. You do not need any scrap paper! Solve it in wour head. If you forget a number, then start over head!					
your head. If you forg	get a number, then start o	over.	héad!			
Cool, huh?						
imagine 8 in your head	imagine 9 in your head	imagine 8 in your head	imagine 2 in your head			
double it	double it	double it	add 9			
subtract 9	subtract 8	subtract 9	multiply 3			
	add 5	subtract 5	double it			
	add 2	add 1				
		add 4				
Write the number.	Add the tens digit to the ones digit. Write the sum.	Write the number.	Write the tens digit.			
A						
		the sum? + C + D				
		_ 				
Wow! Great job!	That's the answer, bu	t do you know how t	o SPELL the number?			
	n	<u>-</u> g_	<u>h</u>			
4 before 15 _	6 after 18 _	7 before 12 _				
1 before 18 _	9 after 17 _	5 before 11 _				
2 before 19 _	4 after 14 _	9 before 17 _				

Each of the words below starts on the number shown. A word can go up, down, left (backwards), right, or in any of the diagonal directions starting from the numbered box.

1.	SKIED
	SUBWAY
	SEPARATION
	SPIRIT
	SOLVE

5. IMAGINE

10. OBEY **ONCE** OILY

14. DUET **DENY**

7. ZERO

6. SOLO SILO

11. POEM **POET**

15. WIT

2. BLIND

8. IMITATE

12. HUMAN **HALO**

PIQUE

17. HYMN

16. REIN

3. ABILITY **ACRE AXLE**

4. LOSE

9. TROLLEY **TYPHOID** TRIO

13. ALTO **ACHE**

Ε C Ν Τ 0 R 0 L L Ε Υ Υ Ν Η



