Name: Week of September 12
Cross off the letter that does NOT belong.
B, E, H, K, M, N, Q, T, W, Z
Why does not belong in the pattern?
Cross off the any year are the standard NOT had any
Cross off the number that does NOT belong.
32, 34, 38, 44, 52, 62, 74, 88, 104, 111, 122, 142, 164
Why does not belong in the pattern?

Draw a line to match each problem with the same answer.

6 10

three and eighty-six hundredths

four tenths

six hundredths

100

six tenths

 $6\frac{72}{100}$

six and seventy-two hundredths

one and ninety-four hundredths

eight and three tenths

 $6\frac{62}{100}$

six and sixty-two hundredths

A book has 3 pages. Each page has 11 dimes. How many dimes in the book?

 $9 \div 3 =$

Write the greatest possible 4-digit number using only 3 different numbers.

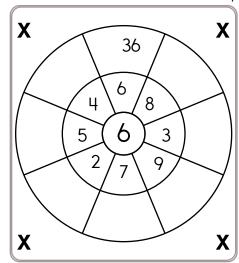
At 4 p.m. today, Ava will not be able to use her electronics for 3 hours. At what time will she be able to resume using her phone? Jessica has \$54. She wants to buy something that costs \$91. How much more does she need?

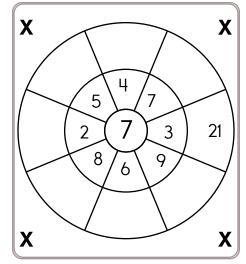
23 + ____ + 22 = 60

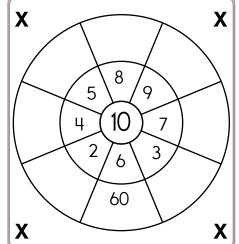
What are 36 tens equal to?

Name: _____

Multiply the numbers by the number in the center.







$$11 \times 4 = 10 \times 7 = 0 \times 8 = 5 \times 7 = 9 \times 8 =$$

$$0 \times 8 =$$

$$5 \times 7 =$$

$$9 \times 8 =$$

$$11 \times 7 =$$

$$6 \times 6 =$$

$$1 \times 12 =$$

$$11 \times 7 = 6 \times 6 = 1 \times 12 = 2 \times 10 = 3 \times 11 =$$

$$3 \times 11 =$$

$$4 \times 9 = 12 \times 6 = 3 \times 12 = 6 \times 2 = 9 \times 1 =$$

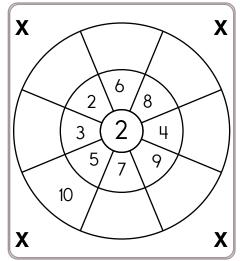
$$12 \times 6 =$$

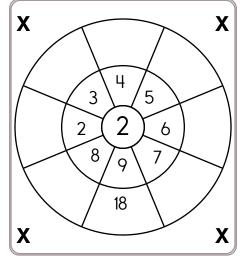
$$3 \times 12 =$$

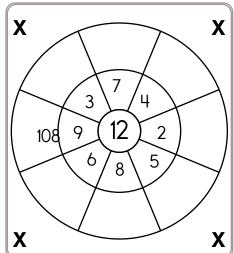
$$6 \times 2 =$$

$$9 \times 1 =$$

Multiply the numbers by the number in the center.







$$7 \times 11 =$$

$$2 \times 9 =$$

$$7 \times 11 = 2 \times 9 = 4 \times 5 = 6 \times 11 = 1 \times 9 =$$

$$6 \times 11 =$$

$$1 \times 9 =$$

N	omo	
T	ame:	

Peter didn't have much to do. It was Quiet Day and he hated being quiet. He decided to draw. First he drew a rectangle with a perimeter of 22 inches. Then he drew 2 circles inside it. The circles had a diameter of 3 inches. The rectangle was 4 inches long. How wide was it?

Megan likes to read stories to her little sister. Her sister's favorite story is "Thumbelina." It is about a tiny little girl no bigger than your thumb! One night Megan read the story and then she and her sister drew a picture of Thumbelina. It took them 39 minutes to read the story and 40 minutes to draw the picture. If Megan started reading at 7:05 p.m., what time did she and her sister finish the picture?

Sarah is playing Half Court Quick Hoops at the local arcade. She may be playing way too much! She got her average up to 11 baskets in just 10 seconds. If she can keep up at that rate, how many baskets will she get in during the first round, which is 60 seconds?

Sarah likes to draw triangles, but isosceles triangles are her favorite.

"They are so cool," she explains. "They have two equal sides and two equal angles. After I draw the triangle, I write the angle that is the same. Can you guess the third angle?" She drew a green triangle and wrote 49° . She drew a red triangle and wrote 51° . She drew a yellow triangle and wrote 38° . What is the third angle for each of her triangles?

Name: _						 		_
18	+ 1 8		+17		- 1 2	+ 5 8		
							-50	
			+ 5 8		+15			
							-33	
			+53		-7 -1 -2	+16		
			+35		+3 3 8	+4 2 8		
- 1 2		+5 1/2			143 1			
					+30	- 7		
- 1 2		-6		-9			+43	133 - 5 8

Choose the correct plural possessive form of the noun.

What place value does the 9 have in 54,926?

- A) needle's thread
- B) needles thread
- needles threads
- needles' threads

Namo	
Name	•

April had watched the wind blowing the tumbleweeds across the prairie all afternoon. That night when she went to sleep she dreamed about bouncing tumbleweeds with funny little faces on them! She went to sleep at 10:35 p.m. and woke up at 7:03 a.m. How long did she sleep?

Their pet fish knew it wasn't right. He knew the Cat shouldn't do those things. The pet fish just knew there would be trouble. There was fish food all over the floor. They would have to buy more! Fish food costs \$0.35. If Conrad gave the clerk \$1, how much change would he get?

Jenna is playing
"Penguin Parade" with
her best friend. The
spinner for the game
has ten spaces. Three of
the spaces have two
penguins on them. The
rest have one penguin
on them. On Jenna's
first spin, what is the
chance the pointer will
stop on a space with
one penguin?

5	2
4	3
4	9
	4

Make a pattern. Start with 73. Add 6.

4 3 + 6 6

8 5 + 2 4

12 x 8

= _____

 $5 \times 10 =$

O sunny

O suny

O suhne

O sihnie

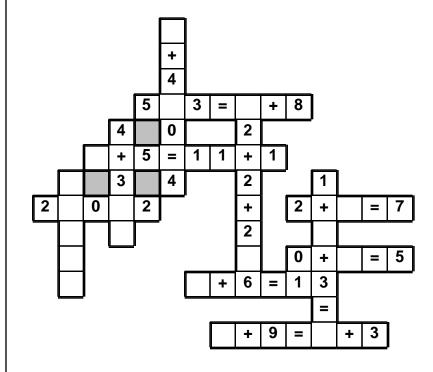
How many days are in July?

Write the unshaded part as a decimal.

2 10

0 • + • 0 • 7 • 3 • + • = • 5 • 5 • 7 • 2 • = • = • 5 • 8 • 7 0 • 6

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



Share 12 equally among 2.

Fill in the boxes so each line equals 8.

8
2 x
24 ÷
- 2
+ x 6
(16 +) -

word root **tort** can mean **twist**

contorted, torture

Name:		MathWo Week o
What temperature is nineteen degrees above	If □ = 10, then 2 + □ =	O witc
freezing in Čelsius?	Round 827 to the nearest	O wich
	hundred.	O witch
		O wihh
Write the number with 5 ones and 6 thousands.	. 12	
What is half of 20?		
	current time (pm) time party sta	rts (pm)
	How long until the party?	
Fill in the missing fractions. $\frac{4}{10}$, $\frac{5}{10}$, ,	What is the first month with 30 days?	3 8
Which is smaller, $\frac{1}{5}$ or $\frac{4}{10}$?	Is 53 closer to 50 or 60?	_
Write 971 in expanded notation.	There are five cars parked in a row exactly the same distance from each other. The first car is 42 inches from the second car. The first car is 84 inches from the third car. How far is the fifth car from the third car?	5 20

Circle the abstract noun in the

Jasmine told me the truth.

sentence.

How many 6s are in 18?

Name: .

29,355 +65,340

63,884 - 17,176 12,425 +17,426

1 2 5 , 1 2 2 - 9 0 , 4 1 4 165,260 -68,760 90,807

1 2 5 , 2 8 4 - 6 2 , 7 2 3

40,536 +82,507 190,147 -90,205

14,309 +71,649 158,312 - 78,365

9 1 , 8 1 7 + 1 1 , 6 4 5

194,113 -96,868

3 2 , 0 8 2 + 1 6 , 4 0 2 16,951 +23,757

83,885 +53,876

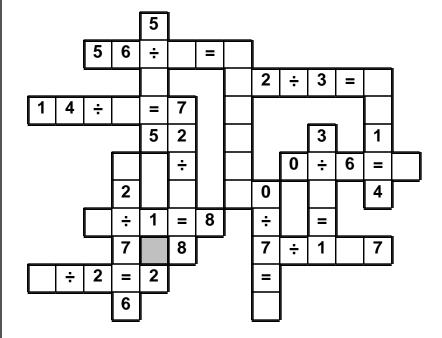
1 2 1 , 7 7 3 - 2 9 , 0 7 7 7 2,1 4 3 - 1 8,6 3 8

55,241 +86,530 1 1 5 , 2 7 0 - 9 6 , 6 4 6

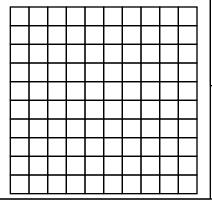
48,012 +20,404

7 • 8 • 1 • 1 • 4 • 2 • ÷ • ÷ • 9 • 4 • = • 0 • 9 • 9 • 3 • 8 = • 4 • 0

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







8 8 + 2 6 Would you use a ruler or a yardstick to measure the length of your classroom?

Calculate the sum of 32, 32, and 20.

Write an even number with a four in the tens place.

One side of a square measures seven centimeters. What is the area of this square?

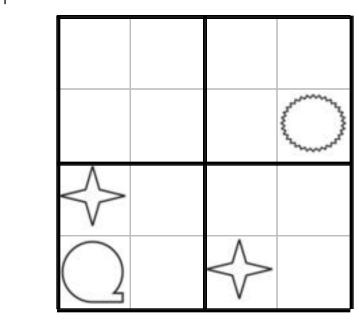
8 16

	ame	•
1.7	amı	

Each row, column, and box must have the numbers 1 through 6. The first box is done.

3	5	6	1		4
2	4	1			5
6	3				1
	2			5	
5					6

Each row, column, and box must have 4 different pictures.



N	ame	٠.
1.4	71 I I I I I	

Write the number in words.

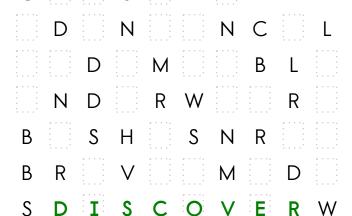
9,073 <u>nine thousand, seventy-three</u>

3,068 _____

6,495 _____

The vowels are missing in the word search. Fill in the missing vowels and circle the words.

	В	R	D		R	T	Υ		
В	V	T	М		R	R	Υ		
Н		В	В	G	Τ	: :		T	Н
G					R		R	Т	Т



DIRTY • DENOUNCE • BRAVE GOOSE • AMIABLE • UNDERWEAR DISCOVER • MADE • MARRY • TEETH BUSHES What are the first four multiples of 9?

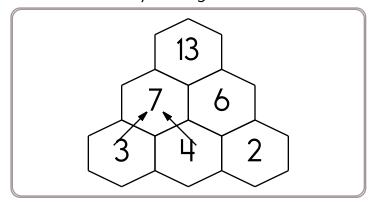
What is a good estimate for 9 times 442?

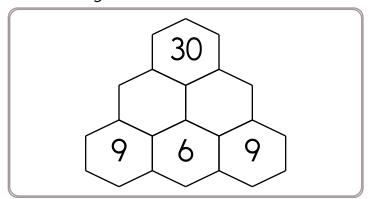
2 18 6 42

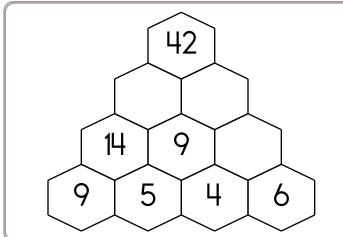
5 45 9 54

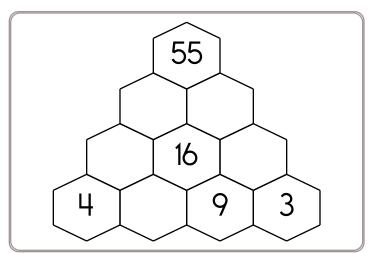
Name: _____

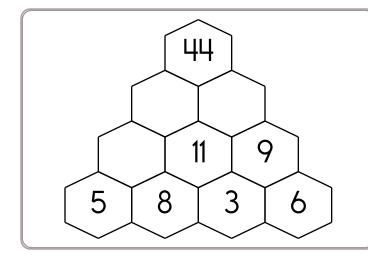
Fill in the blanks by adding the two numbers below each hexagon.

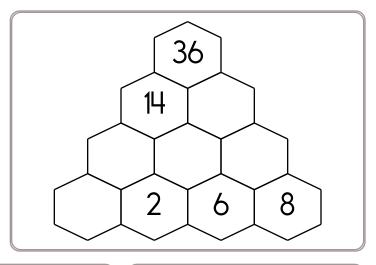












What is the greatest common factor of 4 and 12?

What is the greatest common factor of 6 and 18?

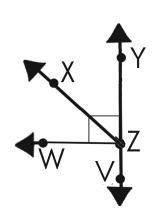
What is the least common multiple of 2 and 3?

Name:	MathWorksl Week of Se
Use this word bank to answer each	- question.
An angle that is	
90 degrees?	900
180 degrees?	Word Bank - obtuse
Less than 90 degrees?	straight right

Greater than 90 degrees but less than 180 degrees?



Use this figure to finish each.



Write an acute angle here.

Write a straight angle here.____

Write a right angle here. _____ Write an obtuse angle here. ____

Draw a figure that contains a "line," a "line segment," and a "ray."

Name: _



$$76 + 6 =$$

$$81 + 7 =$$

$$80 + 4 =$$

$$62 + 8 =$$

$$68 + 7 =$$

$$75 + 5 =$$

$$34 + 6 =$$

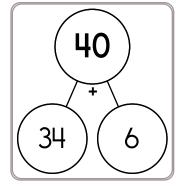
$$56 + 9 =$$

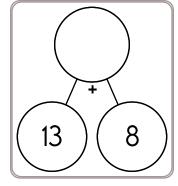
$$63 + 2 =$$

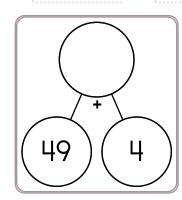
$$28 + 9 =$$

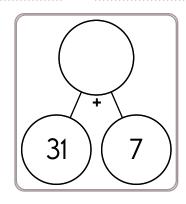
$$29 + 8 =$$





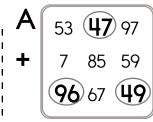




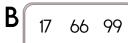


Name: _____

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



Find an addition fact.



18 55 42 45 92 28

> Find an addition fact.

29 34 86 9 11

> Find an addition fact.

Equations:

Write the equation facts you found.

В

47	+	49	II	96
	+		II	
	+		=	

Fill in the blanks with these numbers:

8, 2, 2



5 4

8

Fill in the blanks with these numbers:

7, 9, 6

7

1

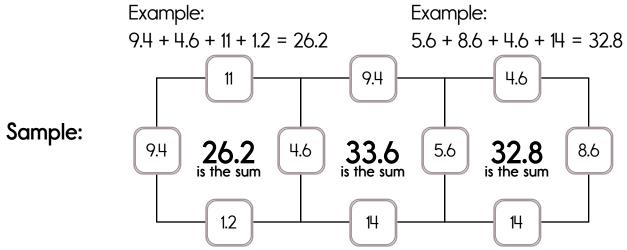
9

Rose hugged 15 people. Rosa hugged 34 people. How many more people did Rosa hug than Rose?

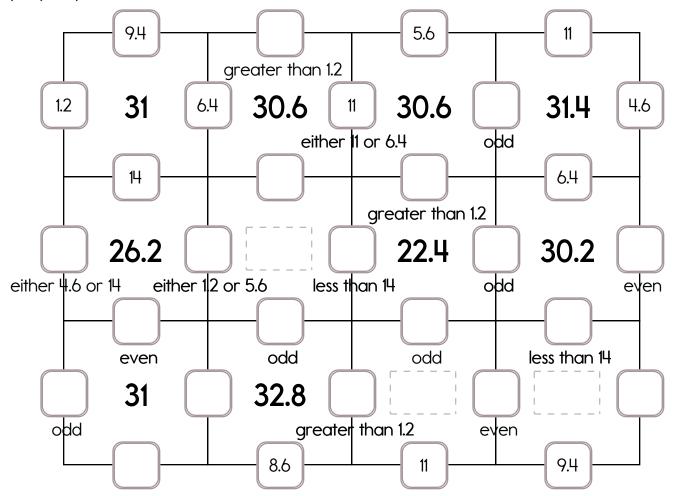
36 + = 38

Name:

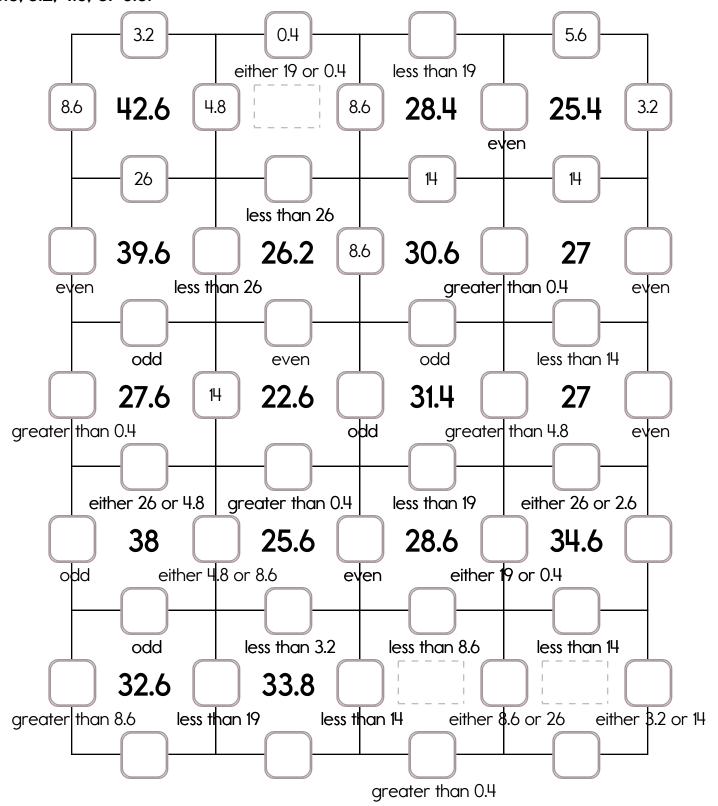
This puzzle has a large number in the middle, which is the sum of the four numbers that surround it.

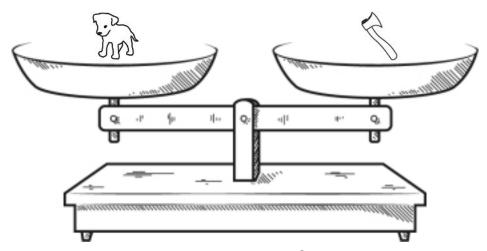


Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square. Exactly one of the four numbers has to be one of these numbers: 11, 14, or 21. The other three numbers have to all be DIFFERENT and must be from these: 6.4, 4.6, 9.4, 1.2, 5.6, or 8.6.

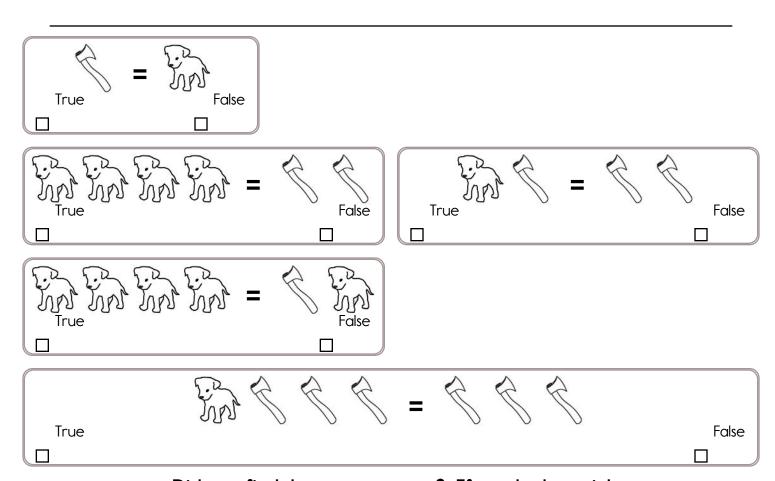


Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square. Exactly one of the four numbers has to be one of these numbers: 19, 14, or 26. The other three numbers have to all be DIFFERENT and must be from these: 0.4, 2.6, 5.6, 3.2, 4.8, or 8.6.





Look at the balance. What does it tell you? Write a sentence to explain.



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

What are 10 equal to?	What is the value of the 9 in 96?



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.

	B			
E				

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



