

Name: _____

Complete the pattern.

8	16	24	32	40	48		
---	----	----	----	----	----	--	--

2	3	4	5	6	7		
---	---	---	---	---	---	--	--

40	50	60	70	80	90		
----	----	----	----	----	----	--	--

15	20	25	30	35	40		
----	----	----	----	----	----	--	--

Complete the pattern.

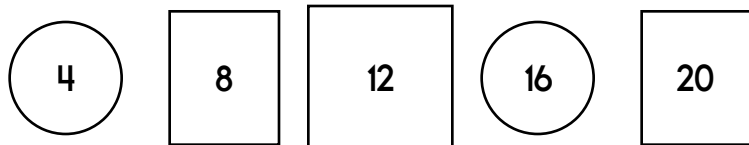
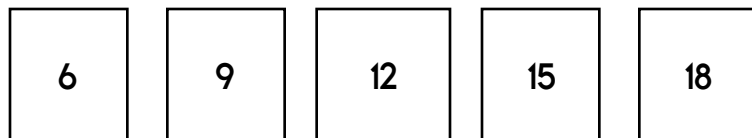
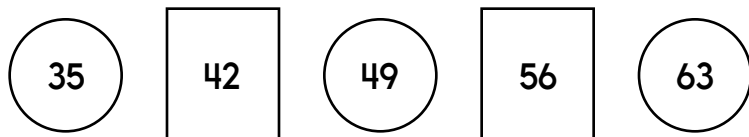
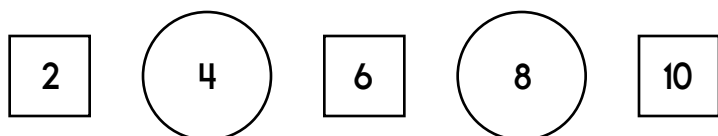
45	54	63	72	81			
----	----	----	----	----	--	--	--

16	20	24	28	32			
----	----	----	----	----	--	--	--

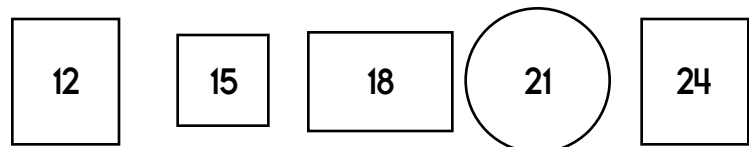
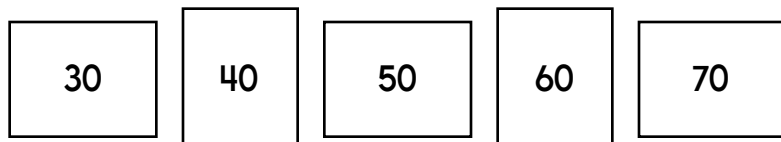
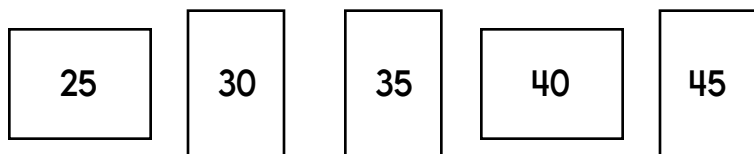
18	24	30	36	42			
----	----	----	----	----	--	--	--

Name: _____

Complete the pattern.



Complete the pattern.



Name: _____

Holly put 19 brownies on a plate in two stacks. She put 14 brownies in the first stack. How many are in the second stack?

Adam had four dollar bills, three quarters, and three nickels. He spent \$1.82 on a Groundhog Day poster. How much money does he have left?

Adam bought some blueberries. They cost 88¢. He gave the clerk 4 quarters. How much change will he get?

Mrs. Robinson has 5 cups of pasta. One cup of pasta will make 2 servings. How many servings can she make with 5 cups?

Fill in the numbers.

13	14		16	17	
23	24	25	26		28
	34	35		37	38

	64	65	
	74	75	

32		34
52		54

8 ____ 8

☐ > ☐ < ☐ =

sixty-five

☐ 65 ☐ 62 ☐ 69

17 + _____ = 21

☐ 6 ☐ 4 ☐ 8

Name: _____



	+1	-1	+10	-10	+4	-4
75						
46						
89						
24						
37						
560						
453						
322						
838						
161						

Name: _____

Anna has 3 coins. They equal 75¢. What coins does Anna have?

Jim has five red trucks and seven blue trucks. He gave half of his trucks to Tim. How many trucks did he give to Tim?

Peter had 96¢. He bought a toy truck. It was very ugly. It only cost 23¢. How much money does Peter have left?

Write four words to describe these boys.

1. _____

2. _____

3. _____

4. _____

Use one or more of these words also:

freckled

yellow

excited

similar

mismatched

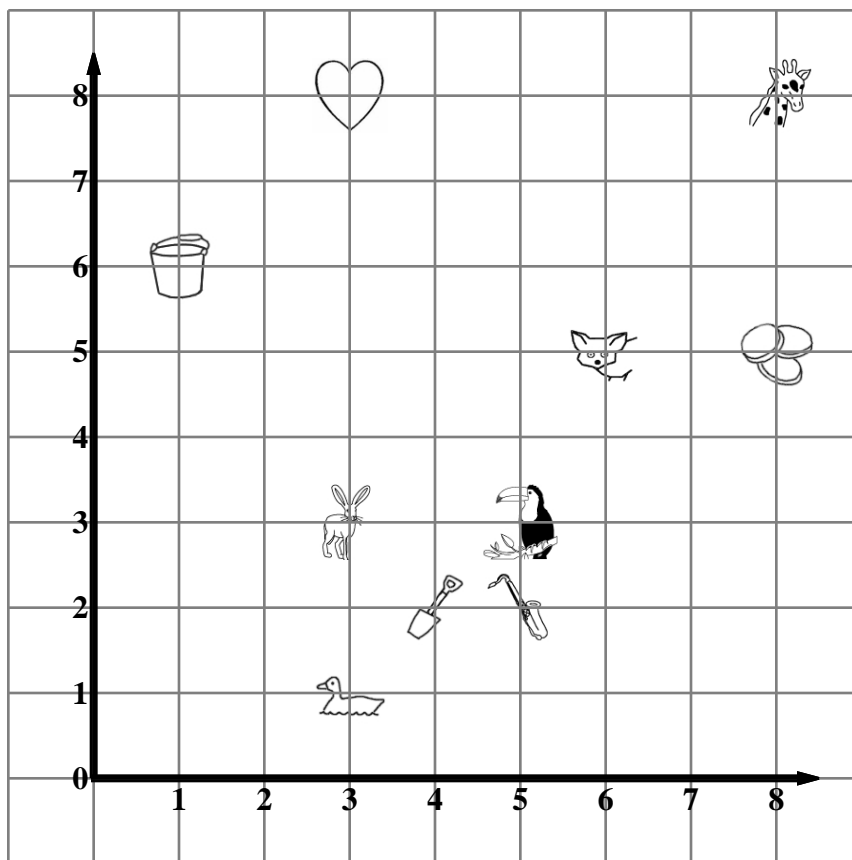
competitive

Write a sentence to describe the picture.
Use some of the above words.




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Name: _____



Draw the picture that is at the ordered pair.

1.  (4, 2) _____
2. (3, 1) _____
3. (1, 6) _____
4. (5, 2) _____
5. (3, 8) _____
6. (8, 5) _____

Write the ordered pair for the given point.

7.  (6, 5) _____
8.  _____
9.  _____
10.  _____
11.  _____
12.  _____
13.  _____
14.  _____
15.  _____

Name: _____



Name: _____

Can you guess the word?

No duplicate letters can be used.

S P O I L

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

B **L** A N D

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

A B C D E F G H I J K L

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

Hint: There are no duplicate letters in the answer.

C	L	E	A	N
B	R	I	C	K
P	O	R	C	H

D F G J M Q S T U V W X Y Z

--	--	--	--	--

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

T E E C C U J H R C R Y R O E C H R R
P C B D A H C T W C T A L T P O R C H
H T R T O R C H R Z B N H F E C I O F
L C Z H C O F A N L T R C R C C R E O
C L A R F L I T O E B N R B V H E L H
R L T G H R A C F C Y C L E A N O A H
A C R N Y H C H P H T N L C B R C L H
C R L H C H C O E G A R C H R P N E H

Hint: There are no duplicate letters in the answer.

C	O	V	E	T
B	U	Y	E	R
F	R	I	E	D

A G H J K L M N P Q S W X Z

--	--	--	--	--

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

Y C C U S Y C T E V G G R I R I O L I
E Y O G F R Z R E B N R W L D F W V D
B G F V R T R Q E I T G I R A G T X F
R B T G E R V Q Z W O U R E W I H E I
G C U R C T G T I J B B T I F K F C T
P K P Y G G V F R I B N O F I I V W I
Y V C E E U V Y T Q E R G E T G T V W
R P G X Y R Y J C U I R I V X G R L G

Hint: There are no duplicate letters in the answer.

T	H	O	S	E
N	O	R	T	H

A B C D F G I J K L M P Q U V W
X Y Z

--	--	--	--	--

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

T G O O C O C P N H O D L N R O C T N
U O H S Z C O T S T T S C H H N M O N
T H K S G C C N H S O F S N H R O T A
O J W N C H S O N T H B Y F O Y N T T
S P S C U H N H A O N O V O T N H N T
T T N B T Y O T N E T R S R T S D O T
C C H H E E T N T O O C O F R T T G I
N P H O C A T H H H R E H T T T N N H
U O H H S H N O S T H T O B T H O H P
A O O R N E T O C T V N H N H T E L T

Name: _____

$$\begin{array}{r} 32 \\ - 1 \\ \hline \end{array}$$

J, L, K, M, _____, N,
M, O, N, P

$$17 + 10 = \underline{\quad}$$

$$17 + 13 = \underline{\quad}$$

How much is this?



Find three ways to
make 14.

$$\underline{\quad} + \underline{\quad} = 14$$

$$\underline{\quad} + \underline{\quad} = 14$$

$$\underline{\quad} + \underline{\quad} = 14$$

$$2 + 9 - 2 = \underline{\quad}$$

$$9 - 6 + 7 = \underline{\quad}$$

10, _____, _____, _____,
_____, _____, 22

What did you count by?

Pam has nine tickets to the
middle school play. She
gave Amanda a ticket.
She gave three tickets to
Sara. How many tickets
does Pam have left?

Amy took an empty half
gallon milk carton and filled
it with jelly beans. Write a
number to estimate how
many jelly beans are in the
milk carton.

46, _____, 48, 49, _____,
_____, 52, _____, 54, _____, 56,

$$\begin{array}{r} 64 \\ - 52 \\ \hline \end{array}$$

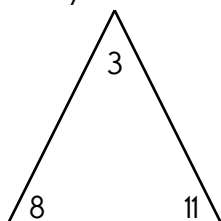
$$14 = \underline{\quad} + 10$$

$$12 = \underline{\quad} + 10$$

$$11 = \underline{\quad} + 10$$

Name: _____

Fill in the blanks using numbers from the fact family.



$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square - \square = \square$$

$$\square - \square = \square$$

It is 19 days until Best Friends Day. It is 22 days until Hug Holiday. On the day of Best Friends Day, how many days will you need to wait until it is Hug Holiday?

$$\begin{array}{r} 23 \\ + 11 \\ \hline \end{array}$$

$$\begin{array}{r} 24 \\ 21 \\ + 22 \\ \hline \end{array}$$

If October 6 is on a Tuesday, then what day of the week will October 9 fall on?

Emily had four pairs of pink pajamas and two pairs of blue pajamas. She gave her sister one pair of pajamas. How many pairs did Emily have left?

$$\begin{array}{r} 20 \\ + 93 \\ \hline \end{array}$$

$$20 + 800 + 7$$

100 less than 798

Write the words for each contraction.

you'll

y w

won't

w t



Write **bl** or **pl** to complete each word.

_____an _____ow

_____ate _____ew

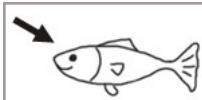
$$89 - 15 = \underline{\hspace{2cm}}$$

word root **tact** can mean **touch**

tactile, tactful

Name: _____

Change one letter in each word to make a new word.



live



li_e



fire



Change one letter in each word. Write the new word. Cross off the new letter in the box.

a • t • e • e • e • l

those



th_se

wish



small



shall



shy



fry



Read the word.
Clap your hand for each syllable.
How many syllables?

after

1

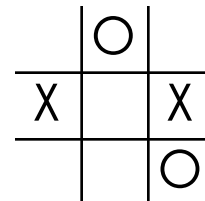
2

3

4

5

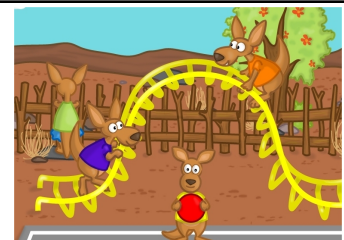
It is your turn. Write X to make your move.



$$\begin{array}{r} 86 \\ - 84 \\ \hline \end{array}$$

$$4+500+30$$

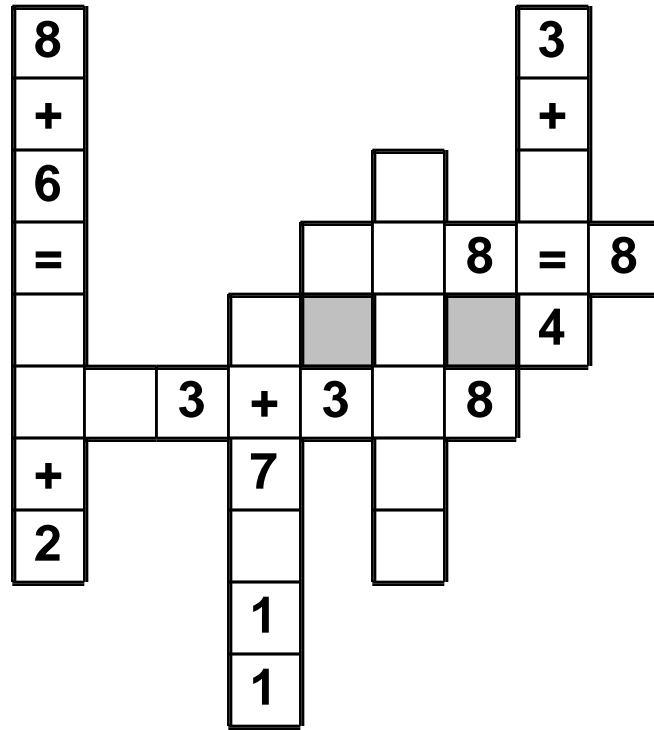
When you take 4 away from me, the answer is 1. What number am I?



Name: _____

6 • 1 • 0 • + • 1 • 4 • 7 • 2 • + • = • 1 • = • 3

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



$$\begin{array}{r} 76 \\ - 40 \\ \hline \end{array}$$

twenty-two minus nine
equals

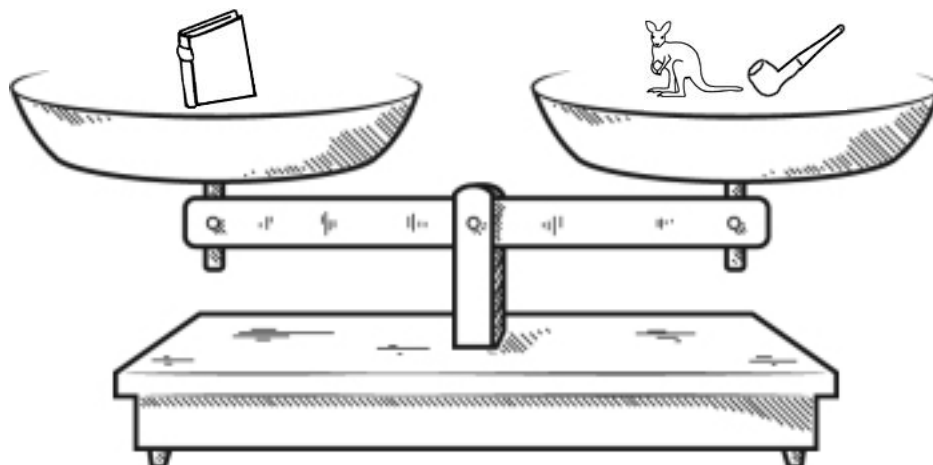
$$\begin{array}{r} 21 \\ - 15 \\ \hline \end{array}$$

Jessica has 8 squishies.
She collects them! She has
2 red ones. The rest are
yellow. How many
squishies are yellow?


14, 16, 18, _____, 22, 24


66, 77, 88, 99, 110, 121,
_____, 143, 154, 165


Name: _____



It may help to give values to pictures.

 = 15

 = 1

 =

You should only mark TRUE if you are absolutely sure it is correct!



☐ True

☐ False



☐ True

☐ False



☐ True

☐ False



☐ True

☐ False



☐ True

☐ False

Did you find that one is true? If not, look again!

word root **ultra** can mean **beyond**

ultrasonic

Name: _____

What is ten more than 85?

Circle all the ways to make 6.

3 + 3 5 + 1 2 + 2
2 + 4 3 + 1 4 + 1

$$9 + 2 = \underline{\quad}$$

$$10 + 2 = \underline{\quad}$$

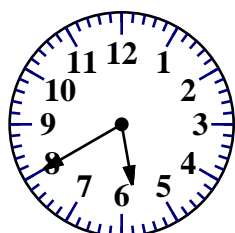
Circle all the ways to make 13.

2 + 11 5 + 7 12 + 1
8 + 5 4 + 11 9 + 4

47, _____, 50, _____, 52

$$\begin{array}{r} 2 \\ + 3 \\ \hline \end{array}$$

What time is it?



Connor collects squishies. He has 6 of them. Jenna wants to start collecting. Connor gave her half of his squishies. How many squishies did he give away?

6, 9, 12, _____, _____, 21,

Count by 3s.

$$\begin{array}{r} 22 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ + 40 \\ \hline \end{array}$$

$$\underline{\quad} - 10 = 8$$

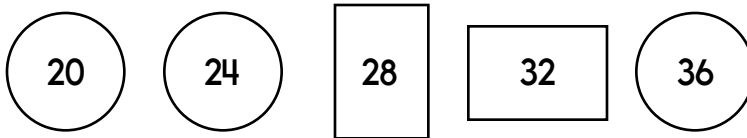
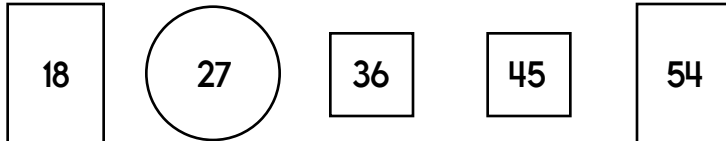
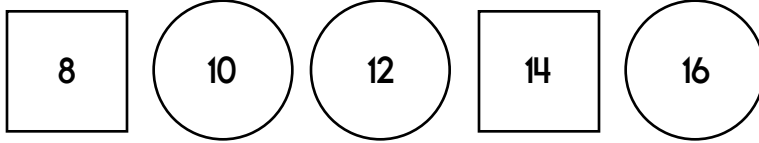
$$16 - \underline{\quad} = 12$$

$$\begin{array}{r} 67 \\ - 12 \\ \hline \end{array}$$

Amy loves reading. She read 3 books this month. She plans to read 9 more. How many books will she read this month?

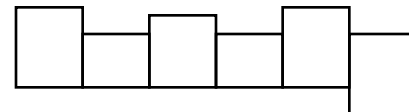
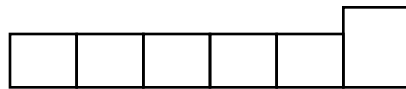
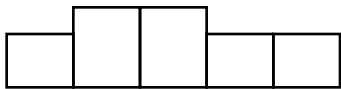
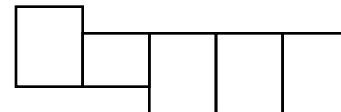
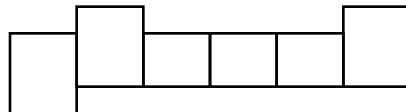
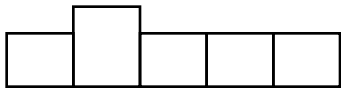
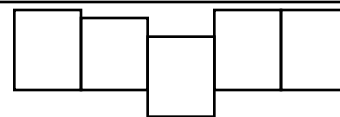
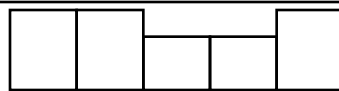
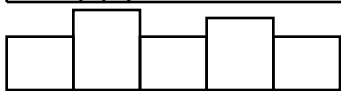
Name: _____

Complete the pattern.



Write the words into the boxes.

planet • blend • straw • frisky • tight • chain • other • around
happy



$$6 + 70 + 600$$

What is the largest two-digit number you can make with the numbers 1, 5, and 2?

$$97 + 44 = \underline{\hspace{2cm}}$$

word root **bi** can mean **two**

biannual, **bi**centennial, **bi**lateral



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< >

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