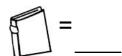
Puzzle:

		10
3		11
5	16	+

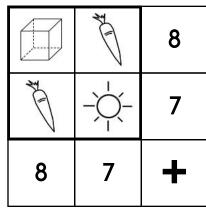
W	'ork	Ar	ea:
V V	OIK	\neg	CU.

		10
က		11
5	16	+

The sum for each column and row is given.



Puzzle:

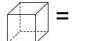


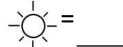
		8
		7
8	7	+

The sum for each column and row is given.



=





36, ____, 38, ____, 40,

_____, ____





6, 8, 10, 12, 14, 16, 18,

_____, 22, 24

Name:			MathWorksheets.com Week of January 17
	rite the numbers on the I	blank Ment	al 🎾 = Do it
,	d any scrap paper! Solve		_
your head. If you for	get a number, then start	over.	head!
Cool, huh?			
imagine 2 in your head	imagine 9 in your head	imagine 2 in your head	imagine 6 in your head
add 4	double it	add 5	double it
	add 1	add 7	subtract 2
Write the number.	Write the number.	Write the number.	Write the number.
<u>A</u>	<u>B</u> C	D E	F G
	What is	s the sum?	
	A + B + C +	D+E+F+G	
Wow! Great iob!	That's the answer, bu	ut do you know how t	o SPELL the number?
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
			·
6 before 13 _	6 after 14 _	1 after 13 .	
8 before 16 _	3 after 15 _	8 after 16 .	
1 before 14 _	9 after 12 _	4 after 18 <u>.</u>	
4 before 12 _	7 after 19 _	5 after 11 <u>.</u>	

	ลท	no.	
1.4	4		

Jack has 4 red candles. Robert has 3 white candles. Holly has 3 green candles. How many candles in all do they have?

Jessica has four red crayons, two blue crayons, and three green crayons. How many crayons does she have in all?

Connor is ready to go back to school. He had 3 yellow pencils. His mother gave him 2 red pencils and 4 blue pencils. How many pencils did he have in all?

There were 6 pins on the sewing table. Peter put 4 more pins on the table. How many pins are on the table now?

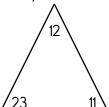
Count by 2s. 2 + 2 = 5 + 7 = 9 + 8 = 6 + 4 = 6

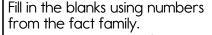
Adding and Subtracting 12

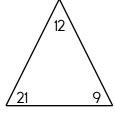
Name:

Adding and Subtracting 12

Fill in the blanks using numbers from the fact family.



















=

































=













Maria had nine quarters. She used seven quarters to buy gumballs. How many quarters does she have left?

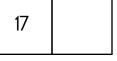
She has _____ quarters left. Jessica found a game in the attic. She wants to play it. She needs eight game cards to play. She can only find eight game cards. How many game cards are lost?

game cards are lost.

A box holds four small toys and three large toys. How many toys are in the box in all?

There are _____ toys in the box.

Add 1 or 10.



45



33



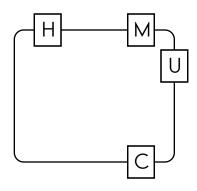
Name:

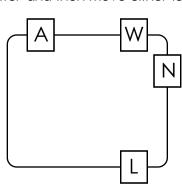
Mr. Anderson poured 166 cups of orange juice. Then he poured 43 more cups of juice. How many cups of juice did he pour in all?

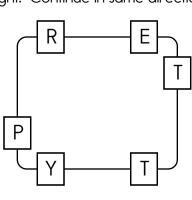
Justin liked weird games. He made up 12 weird games. He played 10 of them with his friends. How many of the games were not played?

There were 8 pieces of chicken. Erin ate some. There are 4 pieces left. How many did she eat?

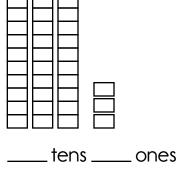
Write the hidden word. Start at one letter and then move either left or right. Continue in same direction.







Kevin. Kevin. and Eric went to the zoo. Kevin saw six penguins. Kevin saw eight penguins. Eric saw seven penguins. How many penguins did they see in all?



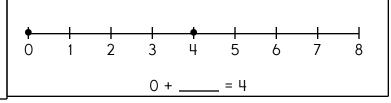
When you take 3 away from me, the answer is 5. What number am I?

Write the missing sign.

11 ___ 8 = 3

Number =

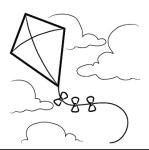




Name: .

Color the pictures that begin with the letter \mathbf{k} .





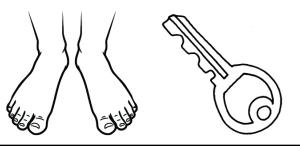




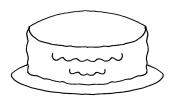


came

Color the picture that begins with the letter ${\bf K}.$

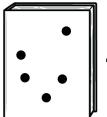


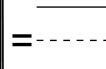
Draw 6 candles.

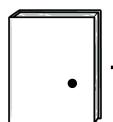


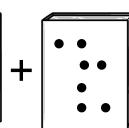


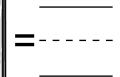
Add the spots.



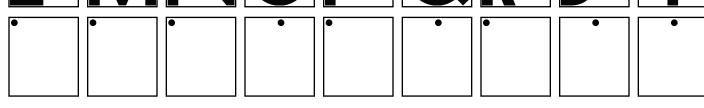




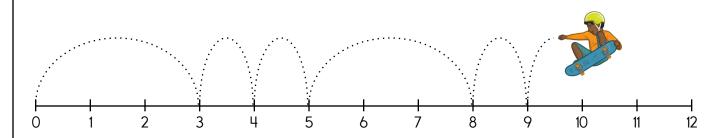




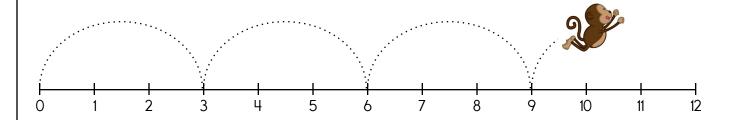
L MNOPQR5



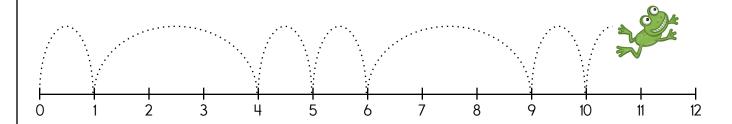
Name:



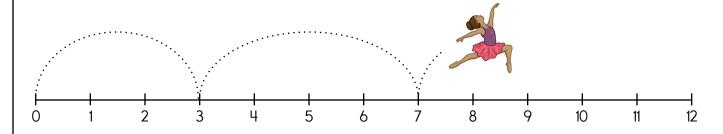
Look at the pattern. The skateboarder will next go to number _____.



Look at the pattern. The monkey will next go to number _____.



Look at the pattern. The frog will next go to number _____.



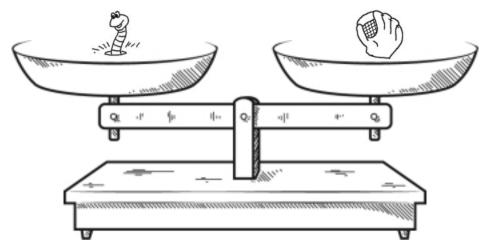
Look at the pattern. The dancer will next go to number _____.

Complete the pattern.

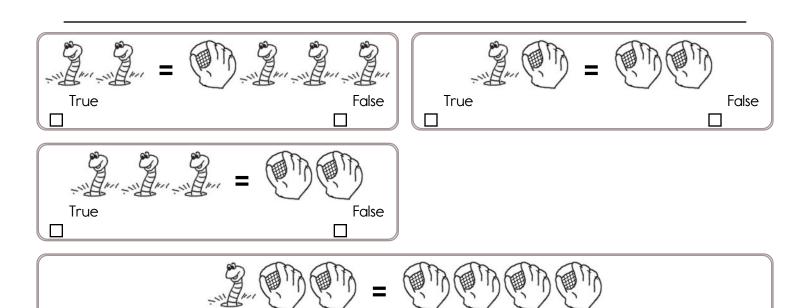
5 3 5 3 5 3 _____

False

Name: _____



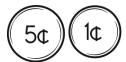
Look at the balance. What does it tell you? Write a sentence to explain.



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

True

How much is this?



Circle all the ways to make 6.

How many dots on the bug?



How many?



38, ____, 41, ____, 43

Circle the fourth number.

A, 9, 4, F, 4, D, 1, A, A, F, 9, 9, 8, 9, F, 9, D, D, 8

Write these numbers in order from largest to smallest.

_____, _____, _____

7 tens + 4 ones = 74

5 tens + 2 ones = ____

6 tens + 3 ones = ____

8 tens + 0 ones = ____

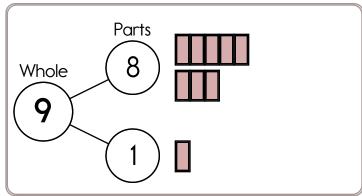
Estimate. Wendy took a small cup and filled it with ice cubes. How many could she fit into the cup?

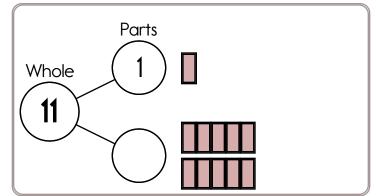
Circle the odd numbers.

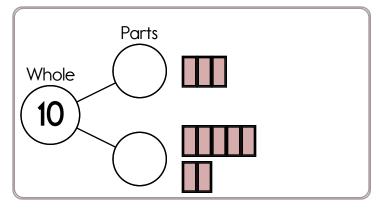
17 496 483

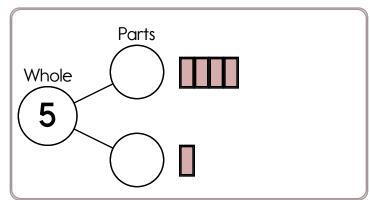
Draw a rectangle that is about 4 cm long on each side. Do not use a ruler.
Just guess!

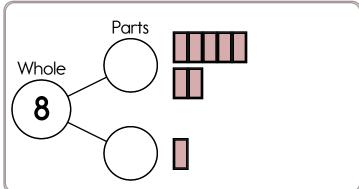
In four years Ava will be in the sixth grade. What grade is she currently in?

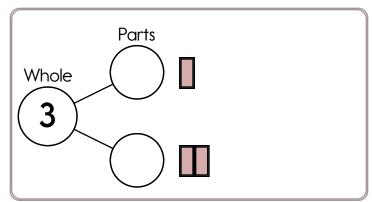


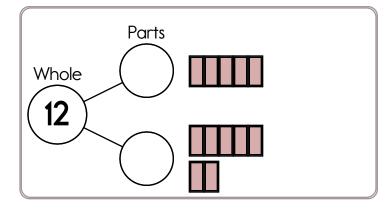


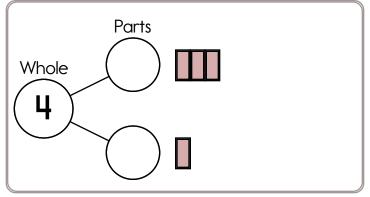








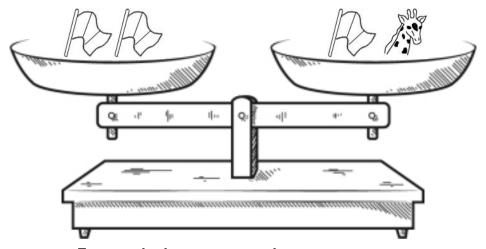




Mental Math	— #1 —)
☆ Start with the sum of 10 and 10. 20	
☼ Increase that number by 4. 8 3 2 4 9 3 2 4 1 6 (Circle your answer to double check you are correct.)	-8
Find one-eighth. 8 4 3 6 9 7 4 5 3 8	
□ Increase that number by 11. □ 1 6 5 2 8 2 3 1 4 1	
	<i></i>
Mental Math	— #2 —
Mental Math Start with the number of legs on 2 pigs. 9 6 4 0 8 4 7 8 1 3 (Circle your answer to double check you are correct.)	—#2—
☐ Start with the number of legs on 2 pigs	— #2 —
□ Start with the number of legs on 2 pigs. 9 6 4 0 8 4 7 8 1 3 (Circle your answer to double check you are correct.) □ Add 3 tens.	—#2—

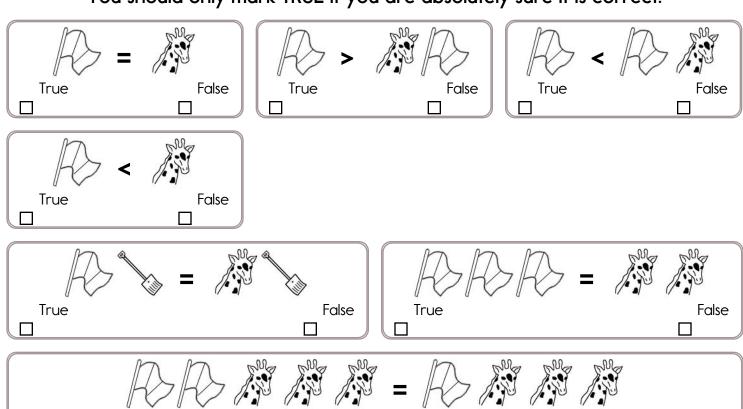
False

Name: _____



It may help to give values to pictures.

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



Did you find that three are true? If not, look again!

True

Hint: If you see the same pieces on both sides, you might need to remove both pieces.

1 2	3	4	5	6	7	8	9	10
11 12	13	14	15	16	17	(8)	19	20

Draw O

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

Draw □ and ○

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

Draw □ and ○

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

Draw □ and ○

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

Draw □ and ○

									10
11	12	13	14	15	16	17	18	19	20

1 2	3			6			10
11 (12)	(E)	(\pm)	(5)	(F)	(8)	(5)	20

Draw O

1	2	3	4	5	9	7	8	9	10
11	12	13	14	15	16	17	18	19	20

$$16 + \bigcirc = 17$$
 $16 + _ = 17$

Draw □ and ○

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

Draw □ and ○

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

Draw □ and ○

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

$$\boxed{12} + \bigcirc = 18$$

Draw □ and ○

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

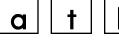
Name: ___

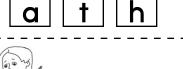
1 2 3 4 5 6 7 8 9 1

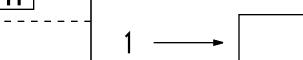
Draw O

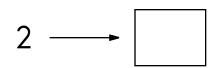
Draw □ and ○

Write the missing letter.









Write 2 more.

In the fruit bowl, there are five bananas and two pears. How many pieces of fruit are in the bowl in all? There are ___ pieces of fruit in the bowl.



hank

urt

3 + 7 =

fifteen

04

 \bigcirc 15

 \bigcirc 10

5 tens and 7 ones

07

05

 \bigcirc 57

8 is more than

09

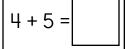
08

07

Count by 4s.

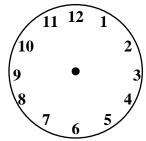
29

37



9 + 3

Show 4 o'clock.



5 + 5 = 4 + 6 =

Name: _

Subtract.

Read the word.

Clap your hand for each syllable.

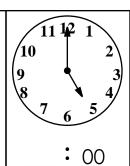
How many syllables?



playground

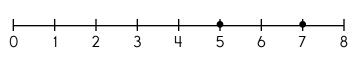
4

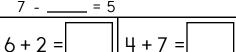
5



9 - 8

Ten lizards were eating flies. Three went to sleep. How many lizards were still eating flies?





5 + 7 =



Count by 10s.

7 + 7 =

5 + 5 =

$$\bigcirc$$
 3

$$\bigcirc$$
 2

9+6=

$$\bigcirc$$
 10

Count by 1.

3 is _____ more than 1.

Circle the two numbers that make 6.

6 + 6 =

5 4 2

4 5 3 3

4

1

5 4 3 3

Name:		Week of January 17
A B C		
D E	F	G
Distance from $\stackrel{E}{\bullet}$ to $\stackrel{F}{\bullet}$		
inches		
Distance from B to C		
inch		
Distance from D to E		
inch		
Distance from F to G		
inch		

Name: Complete the pattern. 3 7 20 25 30 35 10 15 12 24 28 16 20 3 6 12 15 18 21 10 2 8 12 14 6

ORANGE F K Y O R A N G E O R N G E E GE **FARM** F A R M N J E F O M I S O Y M A F M A Z **RUN** YNRUNIRAJWXFMNTURINOL IGRHAGZDDOHGUWGC DIG GYI J D DARK KWKKDRNDGE CDOORSNFEDGE **GET** V P M T J Y G G E H Z T B C DIME I F D E DΙ I M R Z IMNMPV MDI M E **KITE** YKKIEKITESTIILKKIKTPT



