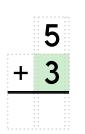
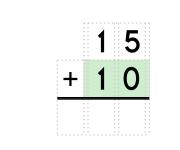
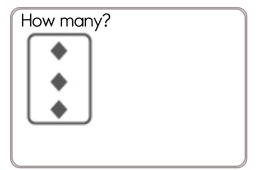
Name: \_\_\_\_\_







How many dots on the bug?

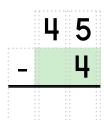


A two-digit even number has a 7 in the tens place. The sum of the ones and tens digits is 9. What is the number?

60 = \_\_ tens + \_\_ ones

Find three ways to

2 tens + 4 ones = \_\_\_



twenty-seven plus seven equals

Name: \_\_\_

$$\sqrt{12 + 10} = 22$$

$$\prod 7 + 11 =$$

$$\Box 9 + 3 =$$

$$\Box$$
 7 + 2 =

$$\Box 4 + 2 = 6$$

$$11 + 4 = 15$$

$$\prod 5 + 10 =$$

$$\Box$$
 9 + 10 = **19**

4 + 2 = 616 22 9 + 10 = 1915 (12 +10 =22) 11 + 4 = 15



Write operation.

Write = sign.

Circle.

$$\sqrt{9 + 11} = 20$$

\_\_\_\_\_\_

$$\Box 2 + 3 =$$

$$\Box$$
 7 + 12 =

$$\Box$$
 7 + 3 =

$$\Box$$
 7 + 10 =

$$\Box$$
 3 + 3 = 6

$$\Box 2 + 6 = 8$$

$$\Box$$
 5 + 2 = 7

$$\Box$$
 11 + 11 = 22

$$\Box$$
 7 + 2 = 9

$$\Box$$
 12 + 6 = 18

7 + 2 = 95 + 2 = 7**+** 6 **=** 8 12 + 6 = 18**+** 3 **=** 6 2 (9 + 11 = 20 7 20 2 11 + 11 = 22 

Name:						
			1			
	1 2				1 2	
	1 3		1/3		-	<u>1</u> 3
1 4		1 4		1 4		1 4
<u>1</u> 5		<u>1</u> 5	<u>1</u> 5	<u>1</u>	-	<u>1</u> 5
<u>1</u> 7	1 7	1 7	1 7	<u>1</u> 7	1 7	1 7

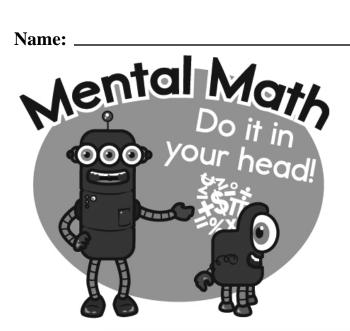
Compare.

$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\left[\frac{1}{2}\right]$	$\frac{1}{4}$ $\frac{1}{7}$	( ) 4 5	$\frac{1}{3}$ $\frac{2}{4}$	_

$\begin{bmatrix} \frac{1}{3} & \left( \begin{array}{c} \\ \end{array} \right) & \frac{5}{7} \end{bmatrix} \begin{bmatrix} \frac{2}{3} & \left( \begin{array}{c} \\ \end{array} \right) & \frac{1}{3} \end{bmatrix}$	-	$ \left[ \frac{6}{7} \left( \begin{array}{c} 2\\ 3 \end{array} \right) \right] $
---	---	--

$\frac{4}{5} \left(\begin{array}{c} \\ \\ \end{array}\right) \frac{2}{3} \left(\begin{array}{c} \\ \\ \end{array}\right) \frac{5}{7} \left(\begin{array}{c} \\ \\ \\ \end{array}\right) \left(\begin{array}{c} \\ \\ \end{array}\right) \frac{1}{3} \left(\begin{array}{c} \\ \\ \\ \end{array}\right)$	3 7
---	-----

Name: \_





	+1	-1	+10	-10	+4	-4
46						
20						
75						
38						
81						
352						
763						
527						
654						
849						

Jason is saving money. He wants to buy a book about fish. He has 34¢. His father gave him 69¢. How much money does he have now?

One mouse has 2 ears. How many ears do 5 mice have? Ava counted 38 parents at the picnic. April counted 12 more than Ava. How many parents did April count?

might • you • job • sting • fry • dye • something • crew • dock grew • chicken • children • wide • blew • child • cube • kiss

the sound of u in school	the sound of i in fish	the sound of i in bike	does not fit

Start each with 17.

Write 1 more

Write 1 less

Write 10 more

Write 10 less

Circle two numbers in each group to make 17.

3 15 14 17 16 3 1 17 1 8 7 10 Draw 17 tally marks.

Jenna asked Robert how many cows he saw. He said there were fewer than 20. There were more than 18. How many cows did Robert see? Rose saved 81 pennies. She took them to the store. She bought some cookies for 28¢. How much money did she have left?

There are five students in the lunch line. Sara is 48 inches tall. Erin is 45 inches tall. David is 42 inches tall. Alex is 46 inches tall. Megan is 49 inches tall. What is the difference in height between the tallest and shortest student?

How much is this?



15 + 10 = \_\_\_\_

15 + 11 = \_\_\_

Peter is saving money. He wants to buy a book about fish. He has 26¢. His father gave him 63¢. How much money does he have now? Thornton Wilder's birthday is 13 days after Jacob's birthday. Jacob's birthday is April 27. On what date is Thornton Wilder's birthday?

Miss Thompson drove 1,288 miles. She went to Kentucky. She saw a log cabin. President Lincoln lived in it long ago. Show the number in expanded form.

\_\_\_ - 10 = 2

19 - \_\_\_ = 17

8 - 4

Name: \_\_\_\_\_

Name: _				•				•	
17	-5		+3		+8		-1		
	+9		-14		-1		-6		
+8									
	-6	12	+5		-4		+2	15	
14	-8		+1				-6	6	+7
				+9		+5			
	+6		-12			7			-2
+4					-	+1		+3	
14									
-13		+4	5	+9	14	-8		+5	19

Color in the boxes.

6 or 11 = orange, 10 or 9 = green,

12 or 17 = yellow, 5 or <math>8 = purple

What is the hidden number? \_\_\_\_\_

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

	2	2	
+	2	7	

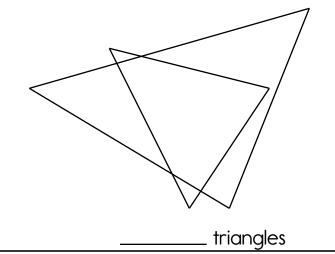
100 more than 168

66 +60 100 more than 594

50 + 2 = \_\_\_\_

500+20+1

9 1 + 5 2 How many triangles can you find? Color the smallest triangle you can find red. Color the largest triangle you can find yellow. (Hint: Look for small and big triangles.)



Name:	

Combine the words to make a compound word.

lime + stone = \_\_\_\_\_

luke + warm =

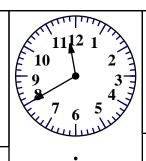
It is your turn. Write O to make your move.

Χ	Χ	0
	0	Х

Count by 1.

5

10 is 5 more than \_\_\_\_\_ .



8 4 30

four hundred ninety-nine

O secand

O secod

O sicond

O second

48 - 26

n	е	n	S	r	0	е	е	n	r	_
†	а	m	q	С	Χ	d	u	i	i	
а	0	а	k	а	k	е		а	h	
е	а	†	h	0	t	†	b	t	У	
d	р	†	а	е	t	0	Χ	S	u	
-		k	е	d	е	k	0	h	С	
0	r	u	r	0	0	р	d	u	d	
h	0	е	u	р	0	а	b	b	0	
Look for these words BACKWARDS										

in the word search:

choke eat

stain poor hold blue

Write **tr** or **gl** to complete each word.

\_\_\_\_ ail

\_\_\_\_\_ ass

ad

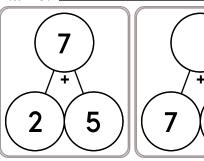
\_eat

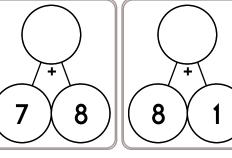
You are going to a party one week after July 6. A week is 7 days. What is the date of the party?

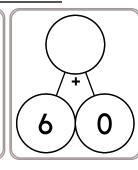
+ 13

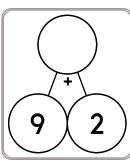
Complete each pattern, using the same rule. Write what the rule is.

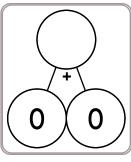
Complete each pattern, using the same rule. Write what the rule is.

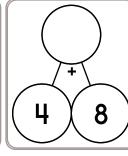


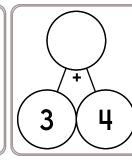


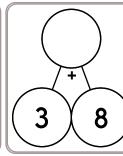


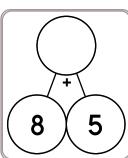












98, \_\_\_\_\_, \_\_\_\_\_,

\_\_\_\_\_, \_\_\_\_\_, 104

59, \_\_\_\_, \_\_\_\_, 63,

64, \_\_\_\_\_, 66, 67, \_\_\_\_\_,

A, F, K, \_\_\_\_, U, Z

Estimate. Write an EVEN number. About how many pencils can you hold in your hand?

96, 112, \_\_\_\_, 144, 160,

176, 192, 208, 224, 240

Rose collects Frigid Dolls.
She has 15 of them in the fridge. For her birthday she got 6 more. How many does she have now?

Write the number.

\_\_\_ one hundred

six hundred ten

\_\_\_ seven hundred fifty-six

Name:						
1						
1/2				1 2		
	1 3		1 3		1 3	-
1 4		1 4		1 4		1 4
1 6	1 6	1 6	_	6	1 6	1 6
1 7	<u>1</u> 7	<u>1</u> 7	1 7	1 7	1 7	1 7

Compare.

$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{bmatrix} \frac{2}{3} & \frac{6}{7} \end{bmatrix}$	$ \begin{bmatrix} \frac{3}{4} & \begin{pmatrix} \frac{1}{3} \\ \frac{1}{3} \end{bmatrix} $	$ \begin{array}{c c} \hline 1 & (                                  $

$$\begin{array}{c|c} \hline 3 \\ \hline 4 \\ \hline \end{array} \begin{array}{c} \hline \\ \hline \end{array} \begin{array}{c} \hline \\ \hline \\ \hline \end{array} \begin{array}{c} \hline \\ \hline \end{array} \begin{array}{c} \hline \\ \hline \\ \hline \end{array} \begin{array}{c} \hline \\ \\ \hline \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \\ \end{array} \begin{array}{c} \hline \\ \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \\ \end{array} \begin{array}{c} \hline \\ \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \\ \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \\ \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \\ \end{array} \begin{array}{c} \hline \\ \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \\ \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \\ \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \\ \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \\ \end{array} \begin{array}{c} \hline \\ \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \\ \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \\ \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \\ \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \hline \\ \end{array} \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\$$

$$\frac{2}{3} \stackrel{()}{} \stackrel{)}{} \stackrel{1}{} \stackrel{1}{} \stackrel{()}{} \stackrel{2}{} \stackrel{1}{} \stackrel{()}{} \stackrel{2}{} \stackrel{1}{} \stackrel{1}{} \stackrel{()}{} \stackrel{2}{} \stackrel{1}{} \stackrel{1}{} \stackrel{()}{} \stackrel{2}{} \stackrel{1}{} \stackrel{1}{} \stackrel{()}{} \stackrel{1}{} \stackrel{2}{} \stackrel{1}{} \stackrel{1}{}} \stackrel{1}{} \stackrel{1}{}$$

Name:		Week of February 12
	Complete	the pattern.
40	50 60 70	
18	27 36 45	54
21	28 35 42	
15	18 21 24	
4	8 12 16	
4	6 8 10	
10+92	What day comes after Friday?	Circle the words.  twiceclashlouddreamgoes

What month comes before July?

twiceclashlouddreamgoes hidegoesliestovetwiceloud farmergoesclashsmartgot



