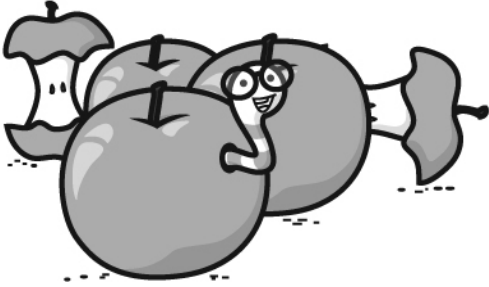


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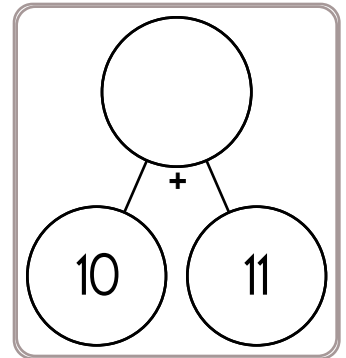
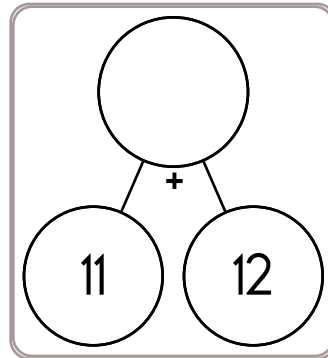
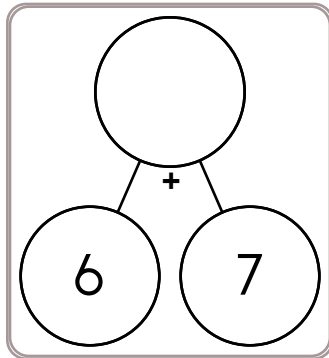
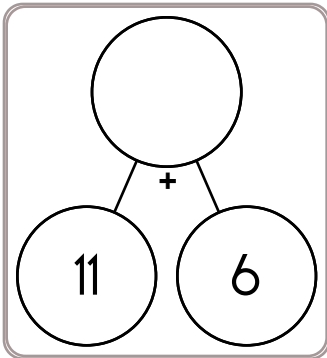
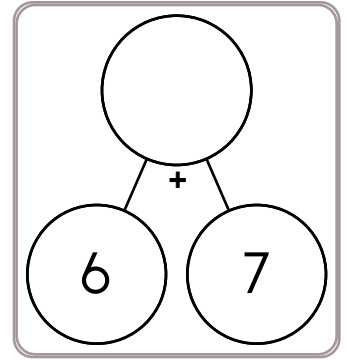
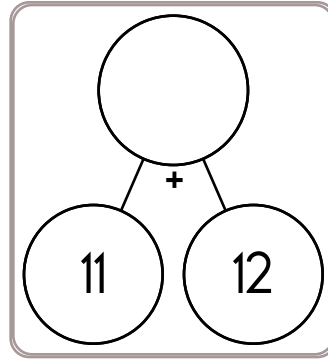
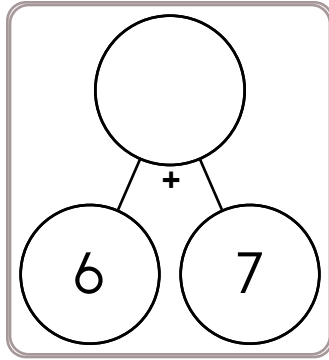
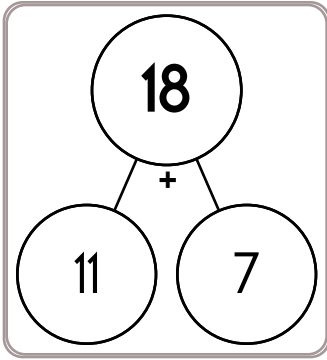


An apple tree had a lot of apples. I say "had" because half of the apples it "had" had fallen to the ground. Do you see them?

How many apples were on this tree before any fell to the ground?

Show your work.

Name: _____



$$\begin{array}{r} 6 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 11 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 7 \\ \hline \end{array}$$



$11 + 12 =$

$11 + 9 =$

$6 + 6 =$

$12 + 4 =$

$2 + 4 =$

$7 + 7 =$

$2 + 11 =$

$9 + 8 =$

$2 + 12 =$

$8 + 2 =$

$9 + 5 =$

$12 + 11 =$

Name: _____

Emma made 92 muffins. Write that number in expanded form.

Sarah volunteered to help her brother. They put his toy army men away. There were 28 army men. Sarah put away one-fourth of them. How many army men did Sarah put away?

Megan had 26 smiley face stickers. She gave 8 stickers to Jane. How many stickers did she have left?

Jacob had four dollar bills, three quarters, and six nickels. He spent \$1.74 on a Groundhog Day poster. How much money does he have left?

$$\begin{array}{r} 26 \\ + 52 \\ \hline \end{array}$$

$$\begin{array}{r} 57 \\ + 88 \\ \hline \end{array}$$

$$\begin{array}{r} 85 \\ + 44 \\ \hline \end{array}$$

$$\begin{array}{r} 75 \\ + 51 \\ \hline \end{array}$$

$$\begin{array}{r} 93 \\ + 58 \\ \hline \end{array}$$

$$\begin{array}{r} 98 \\ + 32 \\ \hline \end{array}$$

$1 + 5 + 6$

- 12 11 10

Which number has a 4 in the tens place?

- 574 745 475

$33 - 16 = \underline{\quad}$

- 8 19 17

Name: _____



$___ - 5 = 7$

$10 - ___ = 1$

$4 - ___ = 2$

$___ - 10 = 2$

$7 - ___ = 4$

$___ - 8 = 3$

$12 - ___ = 7$

$___ - 6 = 5$

$11 - ___ = 0$

$___ - 6 = 0$

$___ - 7 = 5$

$12 - ___ = 10$

$$\begin{array}{r} 11 \\ + \quad 6 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ - \quad 2 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + \quad 6 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - \quad 3 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ + 12 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 10 \\ \hline \end{array}$$

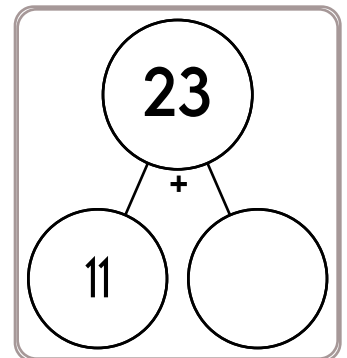
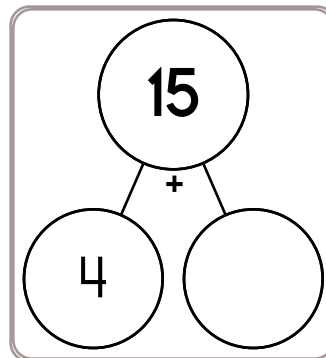
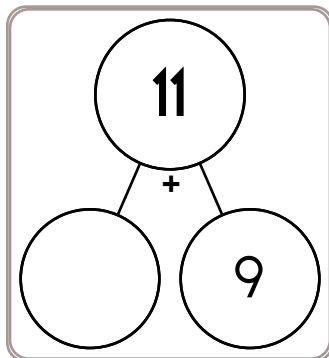
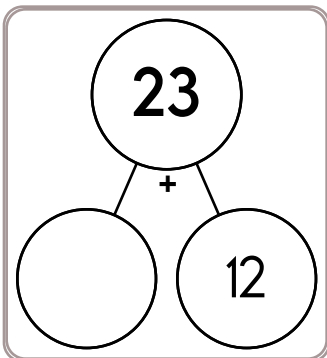
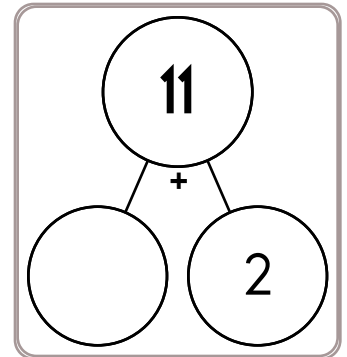
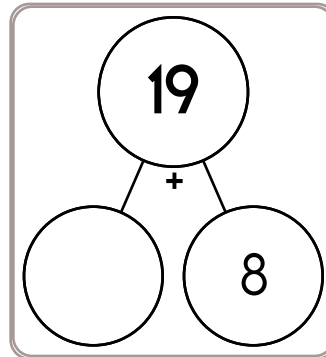
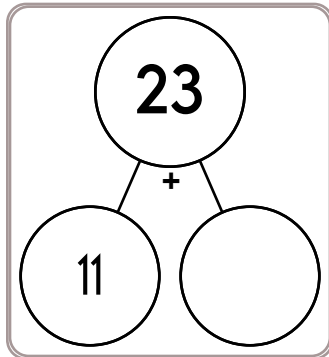
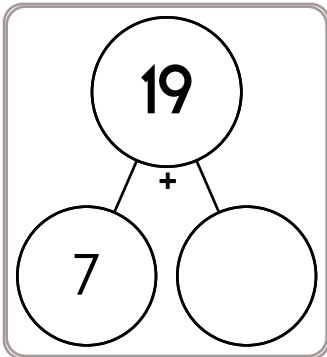
$$\begin{array}{r} 7 \\ - \quad 5 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + \quad 4 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 11 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + \quad 9 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 12 \\ \hline \end{array}$$



Name: _____

$$\begin{array}{r} 21 \\ + 79 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ + 15 \\ \hline \end{array}$$

$$\begin{array}{r} 80 \\ + 92 \\ \hline \end{array}$$

$$\begin{array}{r} 98 \\ + 53 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ + 99 \\ \hline \end{array}$$

$$\begin{array}{r} 92 \\ + 43 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \\ + 75 \\ \hline \end{array}$$

$$\begin{array}{r} \\ + 71 \\ \hline 14 \end{array}$$

$$\begin{array}{r} 89 \\ + \\ \hline 12 \end{array}$$

$$\begin{array}{r} 7 \\ + 9 \\ \hline 14 \end{array}$$

$$\begin{array}{r} 3 \\ + 19 \\ \hline 7 \end{array}$$

$$\begin{array}{r} 40 \\ + \\ \hline 10 \end{array}$$

$$\begin{array}{r} 45 \\ + 65 \\ \hline \end{array}$$

$$\begin{array}{r} 44 \\ + 46 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ + 25 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ + 49 \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ + 43 \\ \hline \end{array}$$

$$\begin{array}{r} 44 \\ + 77 \\ \hline \end{array}$$

$$\begin{array}{r} 54 \\ + 76 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 3 \\ \hline 10 \end{array}$$

$$\begin{array}{r} 3 \\ + 8 \\ \hline 13 \end{array}$$

$$\begin{array}{r} 9 \\ + 2 \\ \hline 40 \end{array}$$

$$\begin{array}{r} 7 \\ + 70 \\ \hline 4 \end{array}$$

$$\begin{array}{r} 5 \\ + 5 \\ \hline 14 \end{array}$$

$$\begin{array}{r} 68 \\ + 40 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ + 48 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ + 65 \\ \hline \end{array}$$

$$\begin{array}{r} 75 \\ + 94 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ + 41 \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ + 33 \\ \hline \end{array}$$

$$\begin{array}{r} 45 \\ + 13 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ + 75 \\ \hline \end{array}$$

$$\begin{array}{r} 37 \\ + \\ \hline 75 \end{array}$$

$$\begin{array}{r} \\ + 29 \\ \hline 42 \end{array}$$

$$\begin{array}{r} 6 \\ + 71 \\ \hline 1 \end{array}$$

$$\begin{array}{r} 14 \\ + 5 \\ \hline 1 \end{array}$$

Name: _____

Circle all the ways to make 14.

$$\begin{array}{ccc} 2 + 12 & 9 + 3 & 8 + 6 \\ 12 + 4 & 10 + 4 & 3 + 11 \end{array}$$

Circle all the ways to make 4.

$$\begin{array}{ccc} 1 + 1 & 3 + 1 & 2 + 2 \\ 2 + 1 & 4 + 1 & 2 + 3 \end{array}$$

$$21 + 432 = 453$$

Using the commutative property of addition, what do you think $432 + 21$ is?

$$6 \text{ tens} + 5 \text{ ones} = 65$$

$$1 \text{ ten} + 3 \text{ ones} = \underline{\quad}$$

$$5 \text{ tens} + 3 \text{ ones} = \underline{\quad}$$

$$4 \text{ tens} + 0 \text{ ones} = \underline{\quad}$$

Jason collects squishies. He has 8 of them. Erin wants to start collecting. Jason gave her half of his squishies. How many squishies did he give away?

Circle the odd numbers.

$$5 \quad 33 \quad 29$$

$$8 \quad 77 \quad 14$$

$$21 \quad 492 \quad 766$$

$$\begin{array}{r} 42 \\ - 30 \\ \hline \end{array}$$

$$\begin{array}{r} 22 \\ - \quad 1 \\ \hline \end{array}$$

$$19 = \underline{\quad} + 10$$

$$16 = \underline{\quad} + 10$$

$$18 = \underline{\quad} + 10$$

13, 12, _____, _____,

9, _____,

_____, _____,

5, _____,

_____, _____, 1

Write these numbers in order from smallest to largest.

60, 16, 10, 50, 106

_____, _____, _____, _____,

10, 13, 16, _____, 22,

_____, _____

Count by 3s.

word root **anim** can mean **life or spirit**

animate, equanimity, inanimate

Name: _____

Find 2 equations hidden in each box. Good luck!

4

9

3 + 6

9 + 7 11 2 + 2

Write 2 equations: _____

5 - 5

9 - 4 3

9 - 1 7 0 8 - 2

6

Write 2 equations: _____

2 + 6

2 10 1 + 5

0 + 2 5 + 9 17 6

Write 2 equations: _____

Name: _____



How many times
do you need to spin?

I needed to spin _____
time(s) to finish the page.

Spin fidget spinner. Quick!

I needed to spin _____ time(s) to finish.

the number ten greater
than 22

51 tens

38 tens

four tens

the number ten greater
than 55

three tens

the number ten greater
than 11

six tens

seven tens

61 hundreds

the number ten greater
than 66

84 tens

70 hundreds

the number ten greater
than 72

93 ones

Name: _____



How many times
do you need to spin?

I needed to spin _____
time(s) to finish the page.

Spin fidget spinner. Quick!

I needed to spin _____ time(s) to finish.

the number ten greater
than 40

14 hundreds

one ten - two ones

seven tens - four ones

29 tens

two tens

nine tens

the number ten greater
than 14

eight tens

six tens - three ones

the number ten greater
than 81

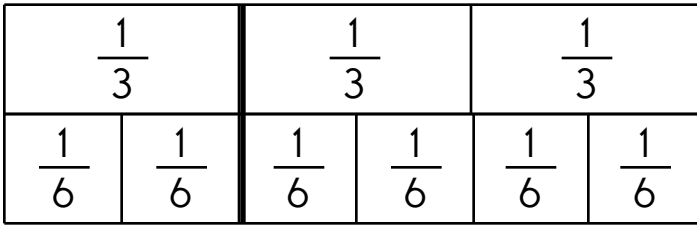
47 tens

five tens

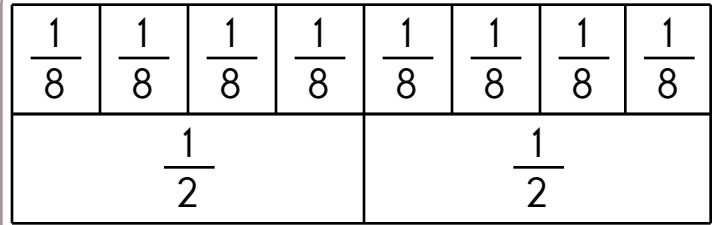
three tens - one one

the number ten greater
than 82

Name: _____



$$\frac{\boxed{}}{3} = \frac{2}{6}$$



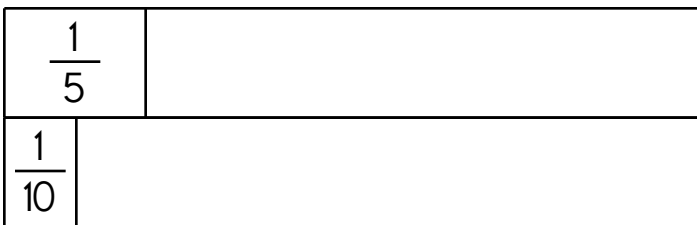
$$\frac{4}{8} = \frac{\boxed{}}{2}$$



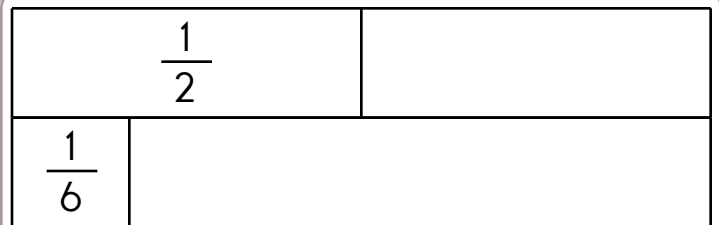
$$\frac{\boxed{}}{8} = \frac{1}{4}$$



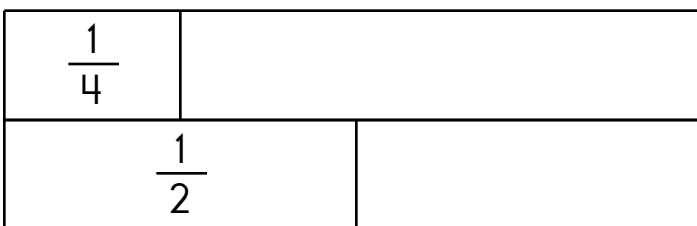
$$\frac{\boxed{}}{3} = \frac{3}{9}$$



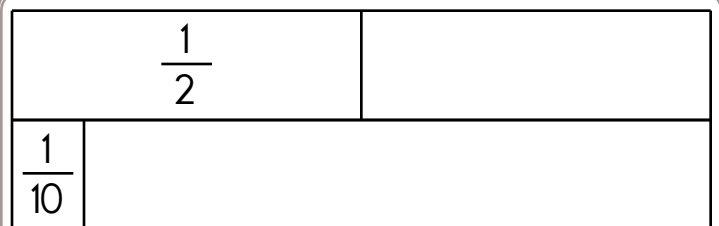
$$\frac{1}{5} = \frac{\boxed{}}{10}$$



$$\frac{\boxed{}}{2} = \frac{3}{6}$$

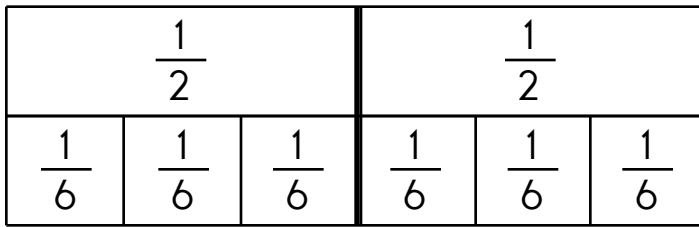


$$\frac{2}{4} = \frac{\boxed{}}{2}$$

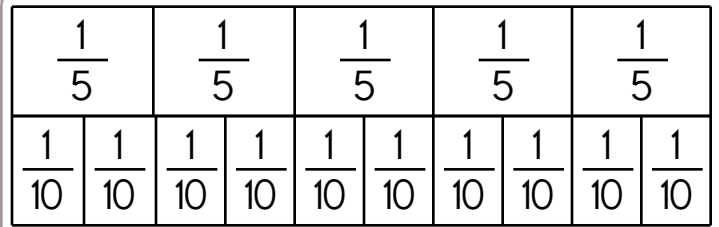


$$\frac{\boxed{}}{2} = \frac{\boxed{}}{10}$$

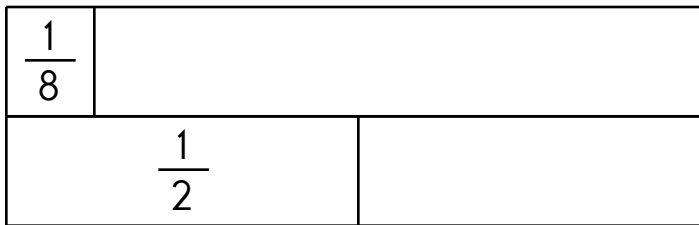
Name: _____



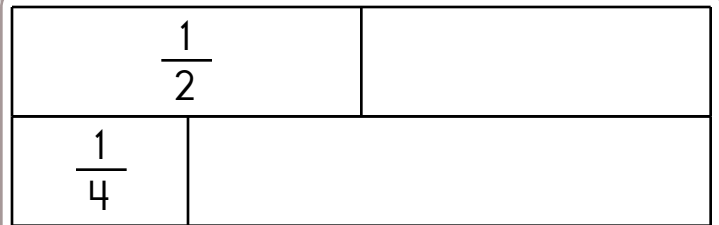
$$\frac{\boxed{}}{2} = \frac{3}{6}$$



$$\frac{\boxed{}}{5} = \frac{2}{10}$$



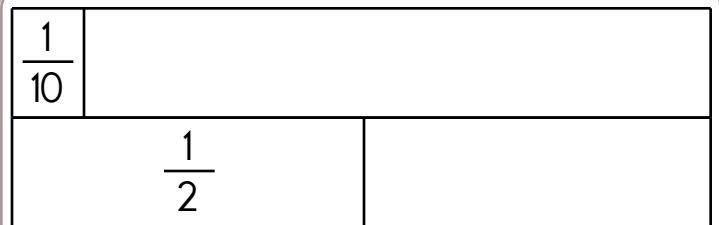
$$\frac{4}{8} = \frac{\boxed{}}{2}$$



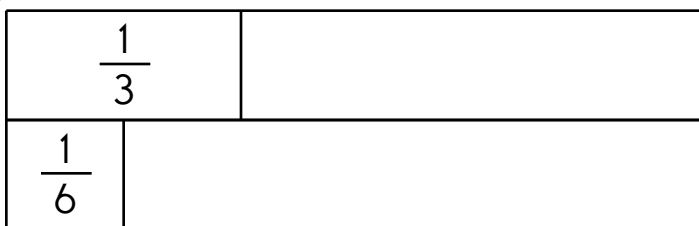
$$\frac{1}{2} = \frac{\boxed{}}{4}$$



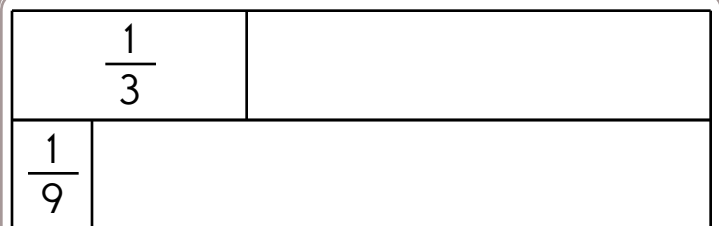
$$\frac{\boxed{}}{8} = \frac{1}{4}$$



$$\frac{5}{10} = \frac{\boxed{}}{2}$$



$$\frac{\boxed{}}{3} = \frac{2}{6}$$



$$\frac{\boxed{}}{3} = \frac{\boxed{}}{9}$$

Name: _____

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

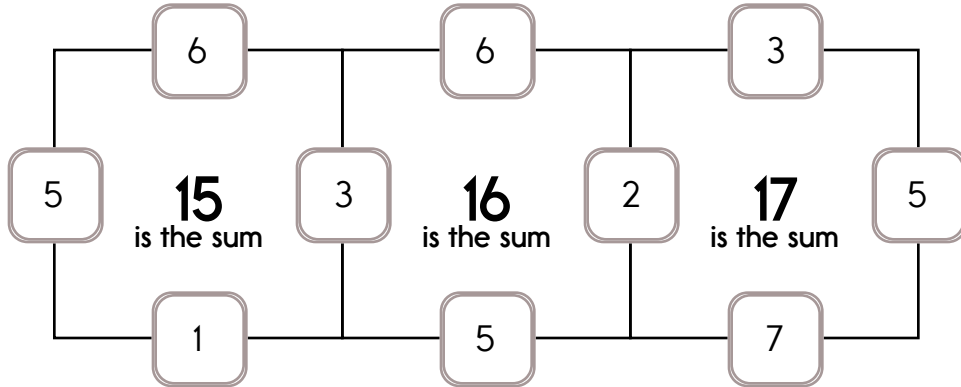
Example:

$$5 + 3 + 6 + 1 = 15$$

Example:

$$2 + 5 + 3 + 7 = 17$$

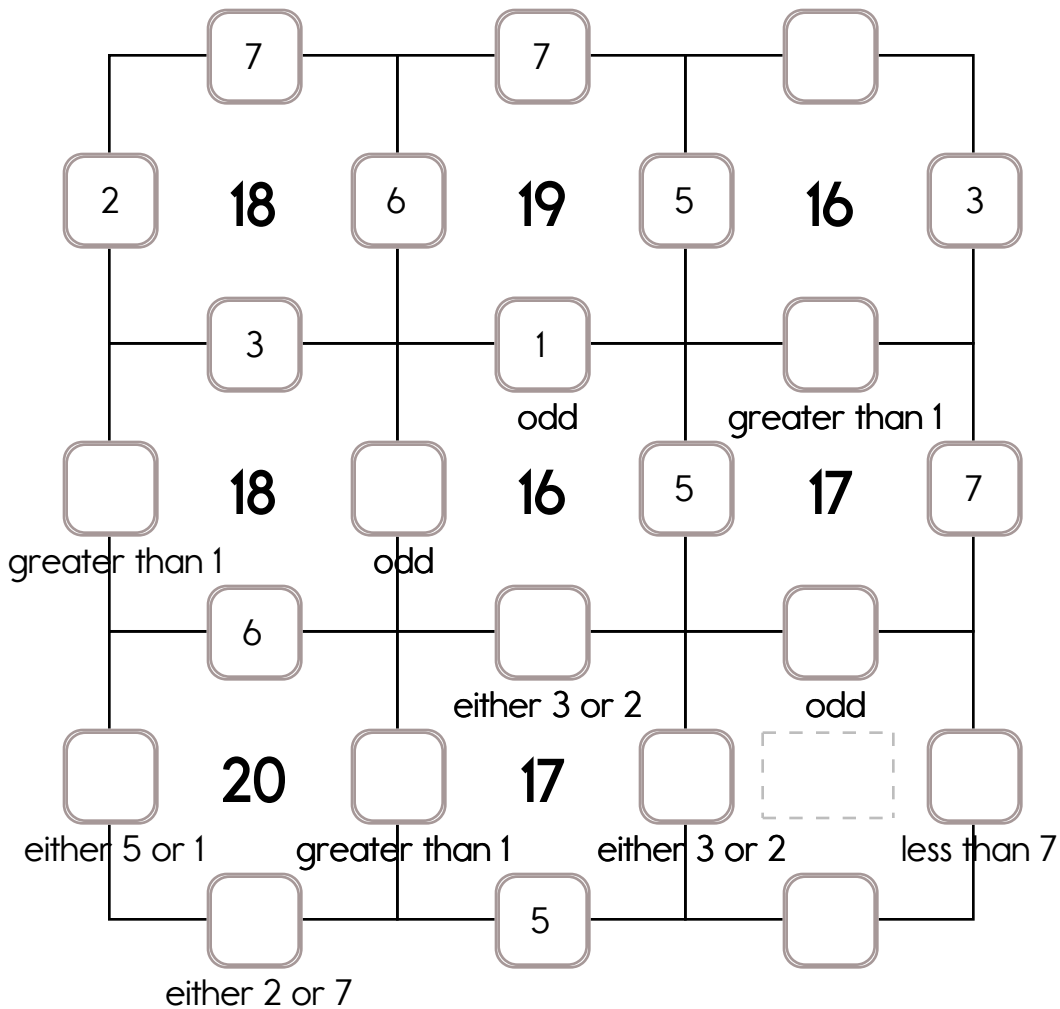
Sample:



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: 1 or 2.

The other three numbers have to all be DIFFERENT and must be from these: 6, 7, 3, or 5.



Name: _____

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: 5 or 7.

The other three numbers have to all be DIFFERENT and must be from these: 2, 9, 8, or 3.

	2	3				
		less than 7				
9	24	8	18	2	19	3
	5	5				
				greater than 3		
	24		25		24	2
		odd		even		
	8					
			either 5 or 3		odd	
	24		18		19	
		less than 7				
		even		greater than 2		odd
	19		26		27	
		either 5 or 7	odd	less than 8	greater than 3	
		odd				
				greater than 2		
	27		26			
				either 2 or 7		
		even	either 5 or 8		even	

Name: _____



Are you busy?

Complete this page to skip a few pages.

Skip an additional 2 pages in this workbook if you finish this page!

Instead of working on this book, here is a list of some things I plan on doing.

A couple of suggestions are listed. If you don't want to do these, just write 0 minutes!

Reading _____ minutes

Playing outside _____ minutes

I want extra time to go to bed early instead of doing homework! _____ minutes

Help with dinner _____ minutes

Write a story _____ minutes

Play with my _____ minutes

_____ minutes

_____ minutes

_____ minutes

_____ minutes

You don't need to fill in all of these lines unless you are THAT busy!

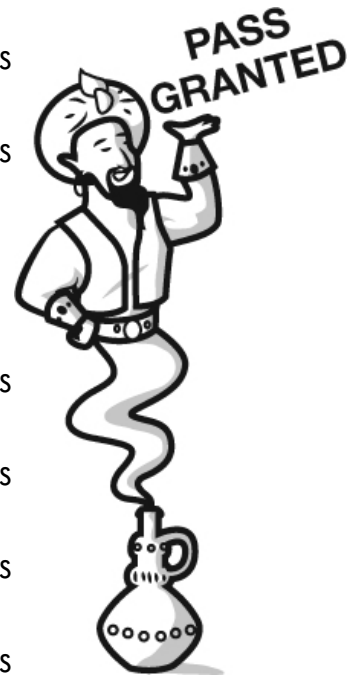
Last but not least, I also want to do something I don't usually do....

Maybe go up a slide backwards? _____ minutes

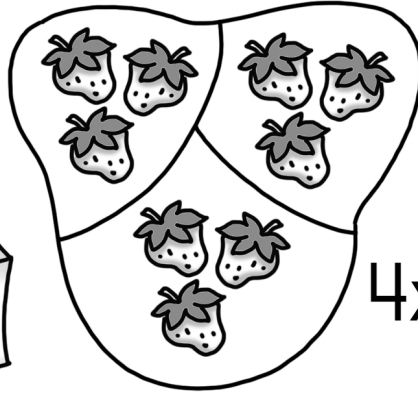
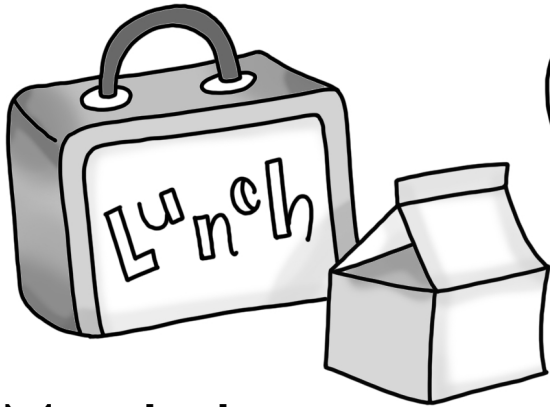
Meditate (say... what now?!?!?) _____ minutes

_____ minutes

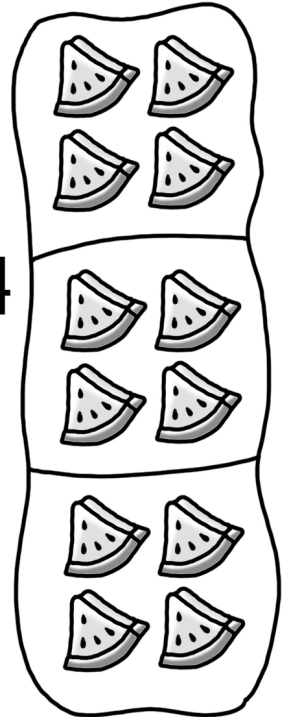
_____ minutes



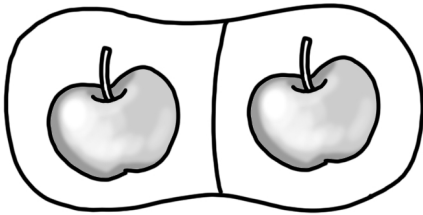
Name: _____



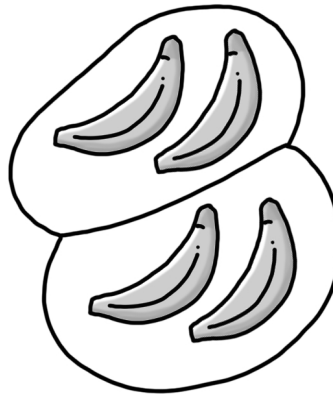
$4 \times 3 = 4$



Match the group of objects to its equation.

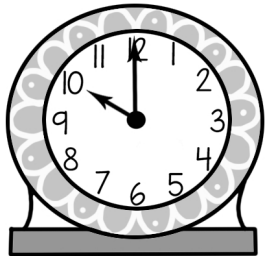


$3 \times 3 = 9$

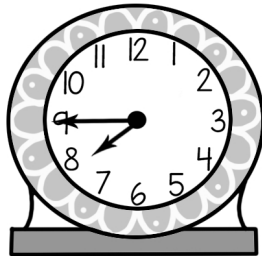


$1 \times 2 = 2$

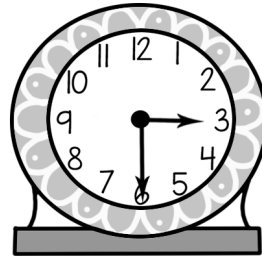
$2 \times 2 = 4$



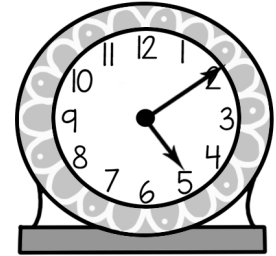
___ : ___



___ : ___



___ : ___



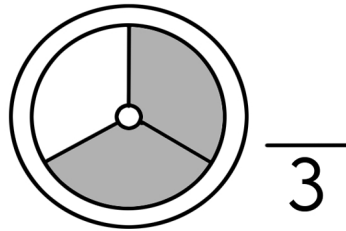
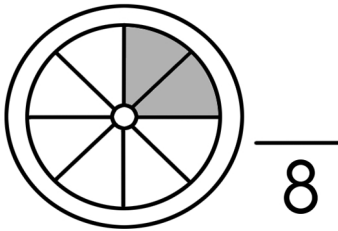
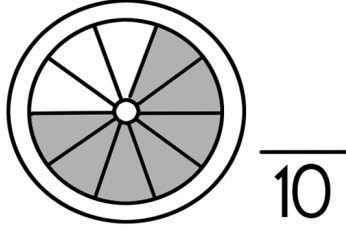
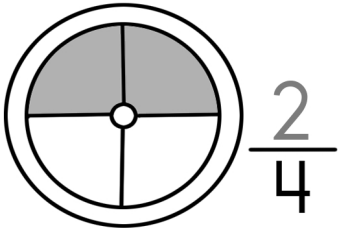
___ : ___

Count by 10s.

10	20		40			70			100
110	120			150				190	

Name: _____

Finish each fraction.



$$\begin{array}{r} 22 \\ + 16 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ + 28 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ + 77 \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ + 24 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \\ + 39 \\ \hline \end{array}$$

Fact Families

$8 + 3 = 11 \quad 11 = 3 + 8$

$7 + \underline{\quad} = 12 \quad 12 = 5 + \underline{\quad}$

$9 + \underline{\quad} = 15 \quad 15 = 6 + \underline{\quad}$

$2 + \underline{\quad} = 6 \quad 6 = 4 + \underline{\quad}$

Ella doesn't have enough money to buy the cute panda pencil. Circle the coin she needs to pay the correct amount.



circle one:

or

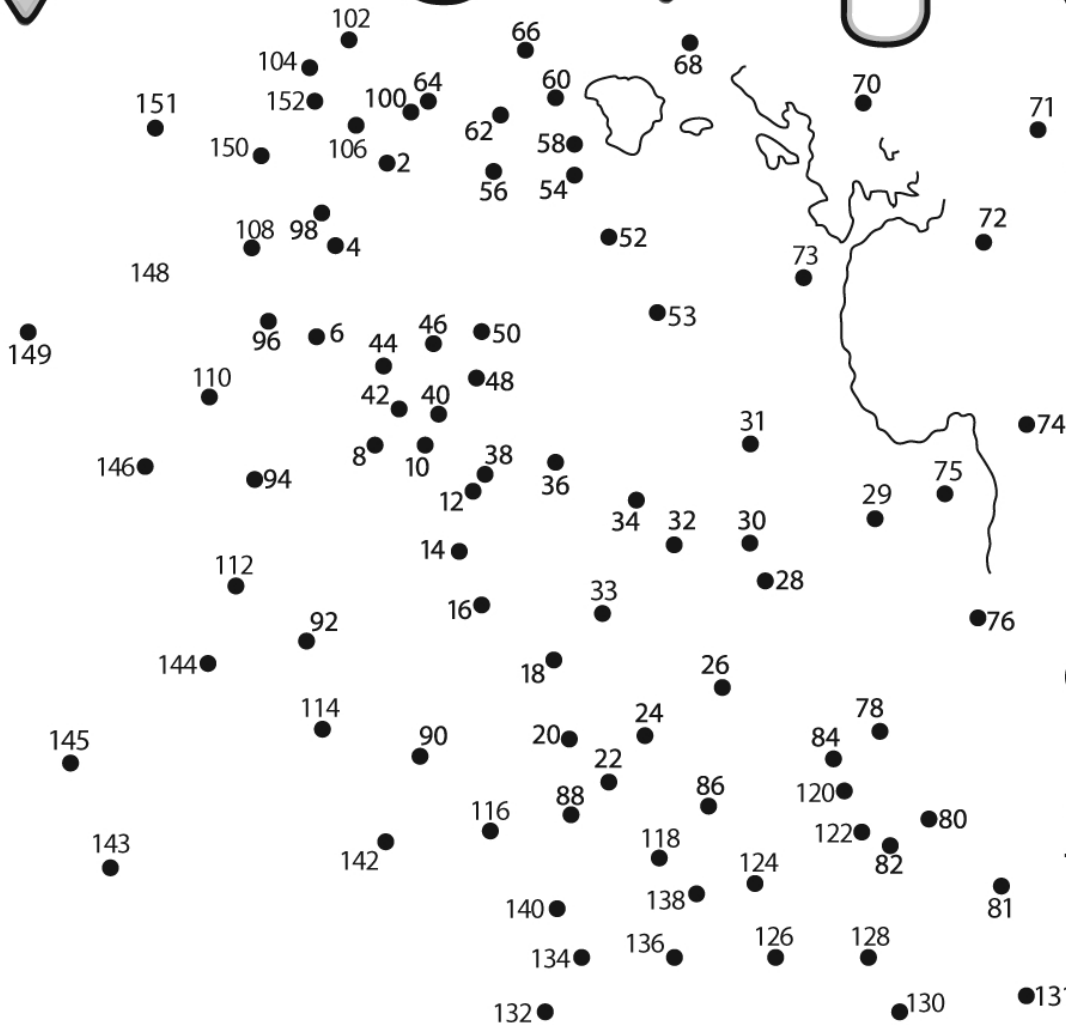
Name: _____



Shade all the spaces with **even** sums.



10 +22	10 +33	8 +25	7 +28	13 +34	20 +13	100 +25	75 +16	80 +41	65 +14	26 +15	61 +12	33 +18
11 +33	28 +18	19 +19	21 +41	32 +84	32 +64	23 +23	75 +25	42 +26	64 +46	26 +38	19 +49	36 +14
17 +22	31 +44	88 +13	19 +44	31 +28	13 +66	18 +21	15 +16	32 +17	26 +17	64 +27	55 +16	51 +21
43 +25	71 +29	85 +11	100 +10	46 +44	23 +17	15 +19	51 +21	90 +10	88 +12	55 +33	51 +29	47 +13
15 +15	23 +66	77 +32	82 +17	62 +19	18 +9	54 +13	84 +25	41 +52	99 +4	36 +17	45 +12	57 +34
53 +25	17 +31	44 +26	31 +9	53 +15	19 +17	66 +12	84 +12	33 +55	77 +33	55 +55	61 +31	43 +41



Watch out for the odds!



Connect the Dots
Counting by Twos **ONLY!**

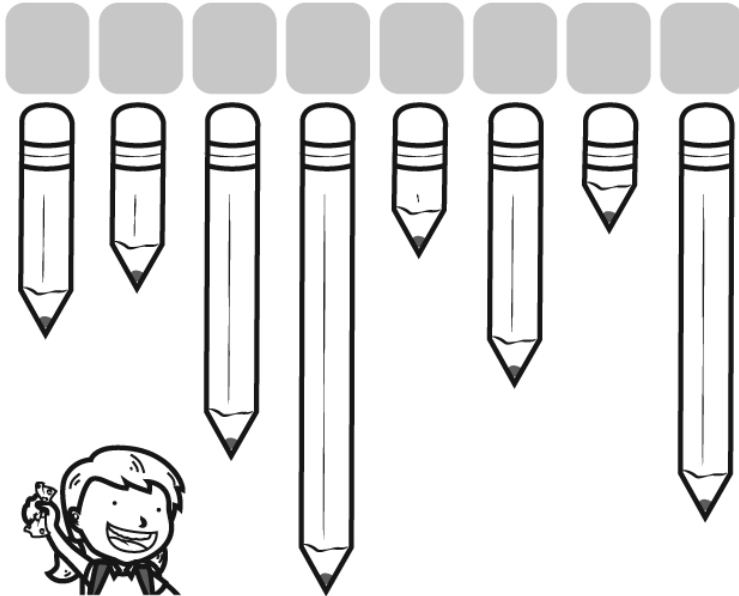
Name: _____



- 5 - gray
- 10 - orange
- 15 - white
- 20 - blue

Color by Mixed Math

Put in Order:
Longest to Shortest




You have \$20.00.

Can you buy each group of school supplies?

 \$3.75	 \$9.99	 \$1.25	Y or N <input type="checkbox"/>
--	--	--	------------------------------------

 \$1.00	 \$6.99	 \$15.00	Y or N <input type="checkbox"/>
--	--	---	------------------------------------

 \$12.99	 \$.99	 \$.89	Y or N <input type="checkbox"/>
---	---	---	------------------------------------

$\frac{15}{-10}$	$11-6$	$13-8$	$6-1$	$14-9$	$12-7$	16
$9-4$	$7-2$	$\frac{25}{-20}$	$45-35$	$\frac{30}{-25}$	$8-3$	$\frac{10-5}{-11}$
$5+0$	$20-10$	$0+5$				
$\frac{17}{-12}$	$1+4$	$3+2$	$31-20$	$2+3$	$4+1$	$\frac{18}{-13}$
$\frac{19}{-14}$	$\frac{64}{-49}$	$\frac{70}{-55}$	$10+0$ 	$\frac{77}{-62}$	$\frac{10}{-5}$	
$\frac{1}{+1}$	$10+5$	$12+8$	$7+8$	$\frac{2}{+2}$	$\frac{2}{+1}$	
$\frac{16}{-11}$	$\frac{30}{-15}$	$8+2$	$11+9$	$\frac{35}{-20}$	$\frac{15}{-10}$	
	$6+9$	$22-7$	$4+11$			

How do you fix a broken tuba?

1 6 7 2 1 4 5 7 3 !

A	B	E	G	L	T	U
1	2	3	4	5	6	7





Where can I get more of this great stuff?

More math!

More ~~spelleng~~ spelling!

It's NO PREP at edHelper.

More history!

edHelper.com!

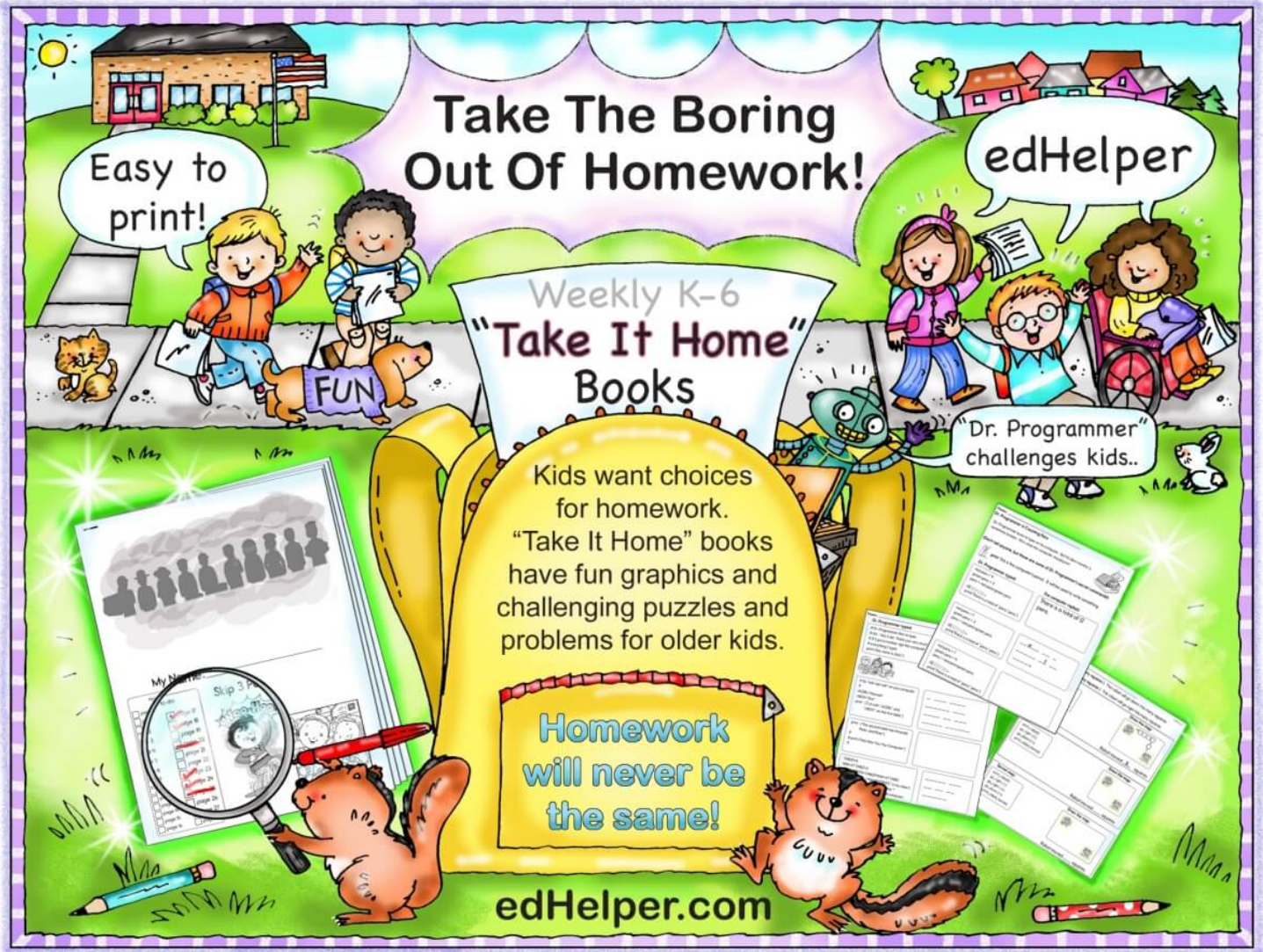
New online math games!

More things for the classroom!

More science!

More puzzles!

New ideas!



Take The Boring
Out Of Homework!

Easy to
print!

edHelper

Weekly K-6
"Take It Home"
Books

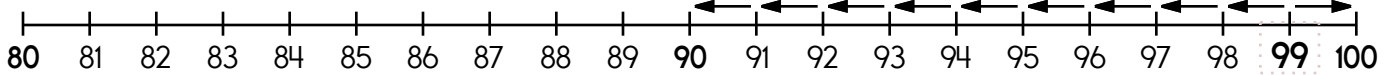
Kids want choices
for homework.
"Take It Home" books
have fun graphics and
challenging puzzles and
problems for older kids.

"Dr. Programmer"
challenges kids..

Homework
will never be
the same!

edHelper.com

Name: _____

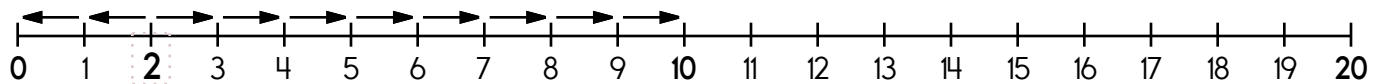
99 is 9 spots away from 90.

$99 - \underline{\quad} = 90$

99 is 1 spot away from 100.

$99 + \underline{\quad} = 100$

99 is closer to 90 or 100



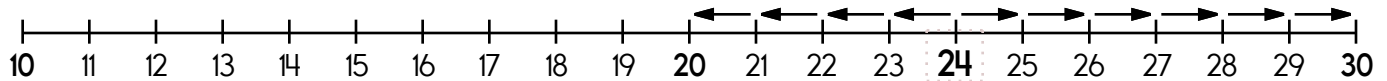
2 is _____ spots away from 0.

$2 - \underline{\quad} = 0$

2 is _____ spots away from 10.

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

2 is closer to 0 or 10



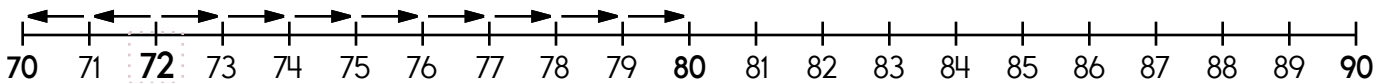
24 is _____ spots away from 20.

$24 - \underline{\quad} = 20$

24 is _____ spots away from 30.

$24 + \underline{\quad} = 30$

24 is closer to 20 or 30



72 is _____ spots away from 70.

$72 - \underline{\quad} = 70$

72 is _____ spots away from 80.

$72 + \underline{\quad} = 80$

72 is closer to 70 or 80

Name: _____

Round to the nearest ten.
10 to 14 rounds down to 10.

15 to 20 rounds up to 20.

13 → 10

19 → _____

17 → _____

15 → _____

20 → _____

16 → _____

Round to the nearest ten.
70 to 74 rounds down to 70.

75 to 80 rounds up to 80.

77 → 80

78 → _____

80 → _____

70 → _____

79 → _____

74 → _____

Round to the nearest ten.
0 to 4 rounds down to 0.

5 to 10 rounds up to 10.

7 → 10

8 → _____

0 → _____

5 → _____

10 → _____

3 → _____

Round to the nearest ten.
80 to 84 rounds down to 80.

85 to 90 rounds up to 90.

86 → 90

81 → _____

88 → _____

87 → _____

82 → _____

90 → _____

Round to the nearest ten.
60 to 64 rounds down to 60.

65 to 70 rounds up to 70.

68 → 70

64 → _____

69 → _____

67 → _____

66 → _____

70 → _____

Name: _____

Is 339 closer to 300 or 400?

$$\begin{array}{r} 339 \\ - 300 \\ \hline \end{array} \quad \begin{array}{r} 400 \\ - 339 \\ \hline \end{array}$$

339 is _____ away from 300.

339 is _____ away from 400.

339 is closest to _____.

Is 84 closer to 0 or 100?

$$\begin{array}{r} 84 \\ - 0 \\ \hline \end{array} \quad \begin{array}{r} 100 \\ - 84 \\ \hline \end{array}$$

84 is _____ away from 0.

84 is _____ away from 100.

84 is closest to _____.

Is 28 closer to 0 or 100?

$$\begin{array}{r} 28 \\ - 0 \\ \hline \end{array} \quad \begin{array}{r} 100 \\ - 28 \\ \hline \end{array}$$

28 is _____ away from 0.

28 is _____ away from 100.

28 is closest to _____.

Is 162 closer to 100 or 200?

$$\begin{array}{r} 162 \\ - 100 \\ \hline \end{array} \quad \begin{array}{r} 200 \\ - 162 \\ \hline \end{array}$$

162 is _____ away from 100.

162 is _____ away from 200.

162 is closest to _____.

Is 671 closer to 600 or 700?

$$\begin{array}{r} 671 \\ - 600 \\ \hline \end{array} \quad \begin{array}{r} 700 \\ - 671 \\ \hline \end{array}$$

671 is _____ away from 600.

671 is _____ away from 700.

671 is closest to _____.

Is 844 closer to 800 or 900?

$$\begin{array}{r} 844 \\ - 800 \\ \hline \end{array} \quad \begin{array}{r} 900 \\ - 844 \\ \hline \end{array}$$

844 is _____ away from 800.

844 is _____ away from 900.

844 is closest to _____.

Name: _____

Round each number to the nearest tens. Add or subtract to get an estimate of the answer.

$$\begin{array}{r} 13 \longrightarrow \boxed{10} \\ + 39 \longrightarrow \boxed{40} \\ \hline 50 \end{array}$$

$$\begin{array}{r} 98 \longrightarrow \boxed{} \\ - 71 \longrightarrow \boxed{} \\ \hline \end{array}$$

$$\begin{array}{r} 54 \longrightarrow \boxed{} \\ + 59 \longrightarrow \boxed{} \\ \hline \end{array}$$

$$\begin{array}{r} 92 \longrightarrow \boxed{} \\ - 25 \longrightarrow \boxed{} \\ \hline \end{array}$$

$$\begin{array}{r} 43 \longrightarrow \boxed{} \\ + 82 \longrightarrow \boxed{} \\ \hline \end{array}$$

$$\begin{array}{r} 68 \longrightarrow \boxed{} \\ + 65 \longrightarrow \boxed{} \\ \hline \end{array}$$

$$\begin{array}{r} 72 \longrightarrow \boxed{} \\ - 36 \longrightarrow \boxed{} \\ \hline \end{array}$$

$$\begin{array}{r} 83 \longrightarrow \boxed{} \\ - 45 \longrightarrow \boxed{} \\ \hline \end{array}$$

$$\begin{array}{r} 17 \longrightarrow \boxed{} \\ - 11 \longrightarrow \boxed{} \\ \hline \end{array}$$

$$\begin{array}{r} 51 \longrightarrow \boxed{} \\ + 69 \longrightarrow \boxed{} \\ \hline \end{array}$$

$$\begin{array}{r} 25 \longrightarrow \boxed{} \\ + 36 \longrightarrow \boxed{} \\ \hline \end{array}$$

$$\begin{array}{r} 92 \longrightarrow \boxed{} \\ - 32 \longrightarrow \boxed{} \\ \hline \end{array}$$

Name: _____

Round to the nearest hundred.

$$\begin{array}{r}
 804 \rightarrow \boxed{800} \\
 + 714 \rightarrow \boxed{700} \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 625 \rightarrow \boxed{} \\
 + 498 \rightarrow \boxed{} \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 227 \rightarrow \boxed{} \\
 - 67 \rightarrow \boxed{} \\
 \hline
 \end{array}$$

Round to the nearest ten.

$$\begin{array}{r}
 93 \rightarrow \boxed{90} \\
 - 52 \rightarrow \boxed{50} \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 76 \rightarrow \boxed{} \\
 + 20 \rightarrow \boxed{} \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 69 \rightarrow \boxed{} \\
 - 6 \rightarrow \boxed{} \\
 \hline
 \end{array}$$

Round to the nearest hundred.

$$\begin{array}{r}
 281 \rightarrow \boxed{300} \\
 + 655 \rightarrow \boxed{700} \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 395 \rightarrow \boxed{} \\
 - 2 \rightarrow \boxed{} \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 508 \rightarrow \boxed{} \\
 + 967 \rightarrow \boxed{} \\
 \hline
 \end{array}$$

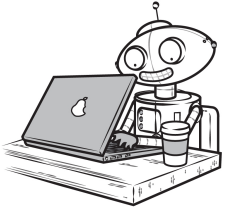
Round to the nearest ten.

$$\begin{array}{r}
 12 \rightarrow \boxed{10} \\
 + 70 \rightarrow \boxed{70} \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 7 \rightarrow \boxed{} \\
 + 63 \rightarrow \boxed{} \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 54 \rightarrow \boxed{} \\
 + 15 \rightarrow \boxed{} \\
 \hline
 \end{array}$$

Name: _____



Dr. Programmer is good friends with Simon.
 Dr. Programmer has a playdate with Simon.
 Dr. Programmer is showing Simon his computer.

Dr. Programmer typed:

```
print ("Hello")
```

The computer replied:

H e l l o

```
print ("My name is  

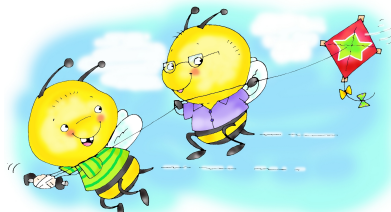
  Doctor Programmer.")
```

```
print ("I also like second grade.")
```

Eleven is an even number.
 yes no

Adam's house has four
 blue windows and two
 yellow windows. How
 many windows are there
 in all?

$$\begin{array}{r} 38 \\ - 17 \\ \hline \end{array}$$



Name: _____

Our mailman walks a long way to bring us our mail. First he walks 4 blocks down Elm Street. Next, he walks 3 blocks up Pine Street. Then he walks 7 blocks along Maple Street. Last, he walks 13 blocks along Fir Street back to the post office. How many blocks does our mailman walk in all?

Wendy cooked 21 hot dogs. Her family ate all but 3 of them. How many hot dogs did they eat?

The second grade students made paper flowers for the hall. Each flower had a peaceful word on it. "Peace" was on 20 flowers. "Understanding" was on 18 flowers. "Friendship" was on 13 flowers. "Gentleness" was on 8 flowers. How many flowers were there in all?

Andy Ant went for an eye exam. He could read the letters on the first line. He could read the letters on the second line. He could read the letters on the third line. He could read the letters on the fourth line. He couldn't read any more of the letters. There were thirty-five letters on the eye chart and Andy couldn't read fifteen of them. How many letters could Andy read? The doctor told Andy Ant's mother that he would need to wear glasses.

$$\begin{array}{r} 60 \\ - 56 \\ \hline \end{array}$$

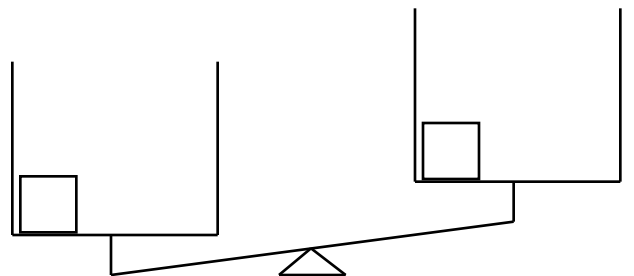
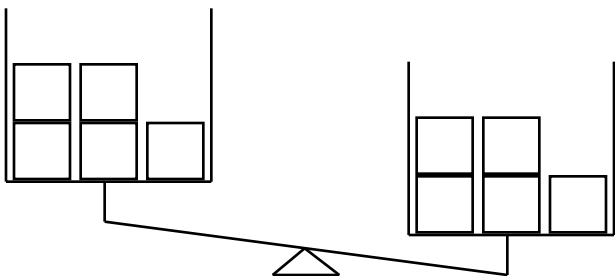
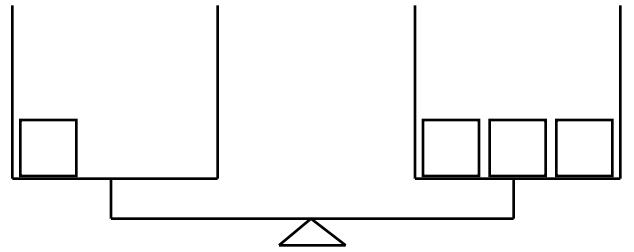
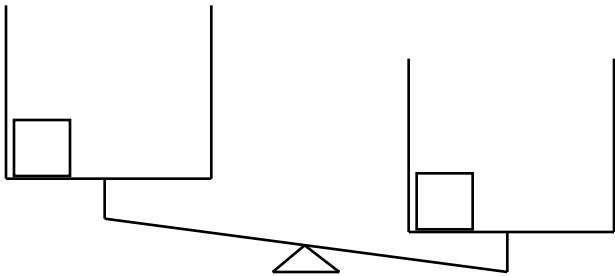
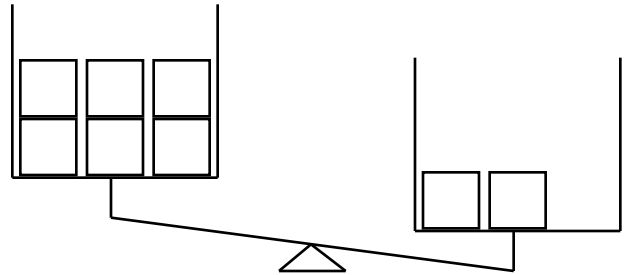
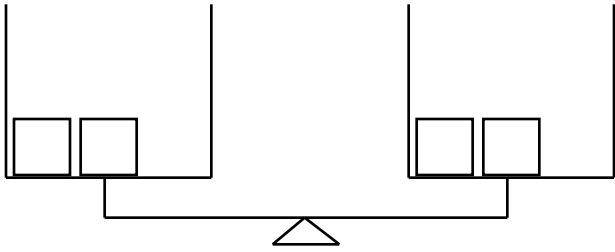
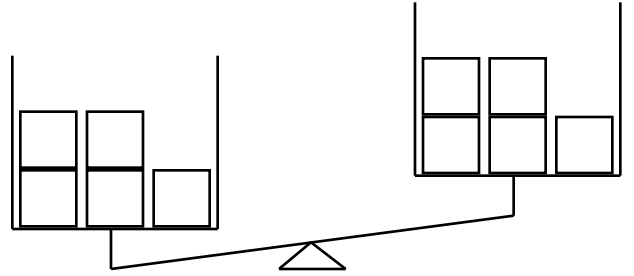
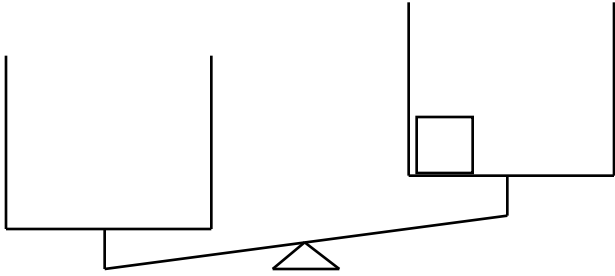
When you take four away from me, the answer is four. What number am I?

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

word root **im** can mean **not****imperfect, impossible**

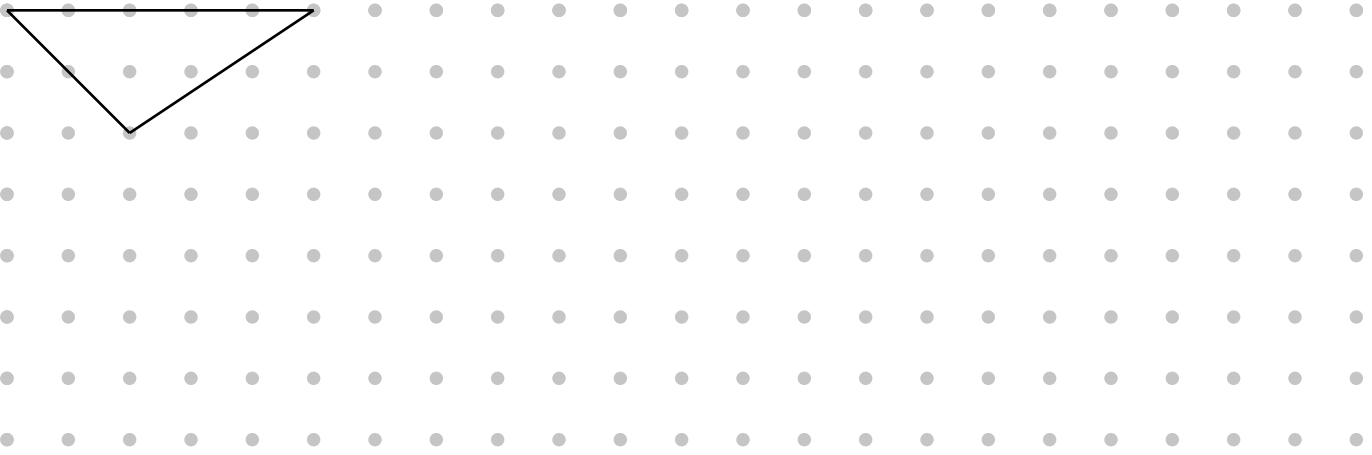
Name: _____

Some blocks are missing. Draw blocks so that the scale picture makes sense. Be careful - you might not need to draw blocks on one of the scales.

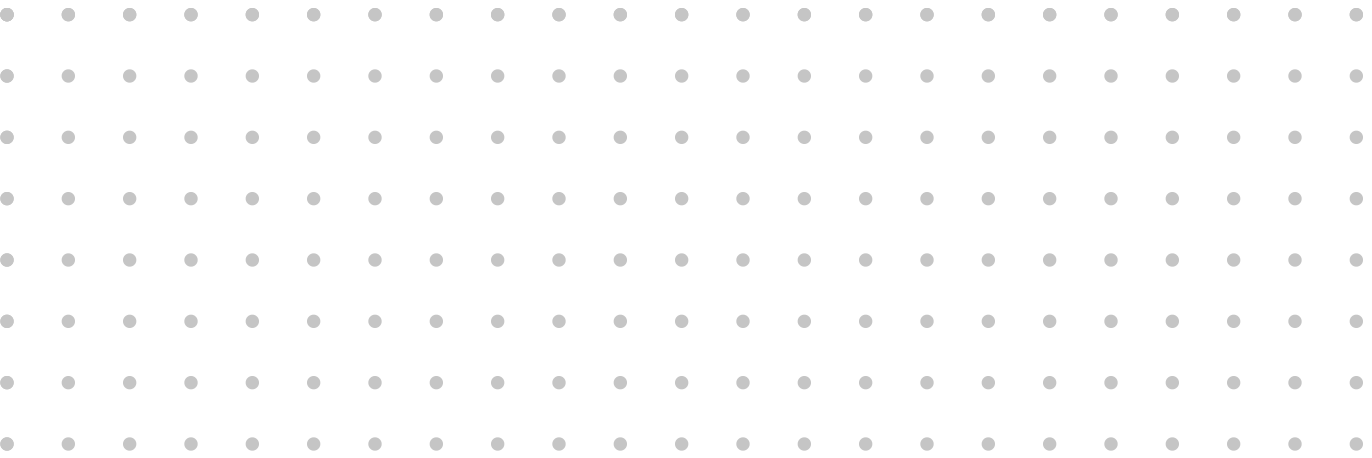


Name: _____

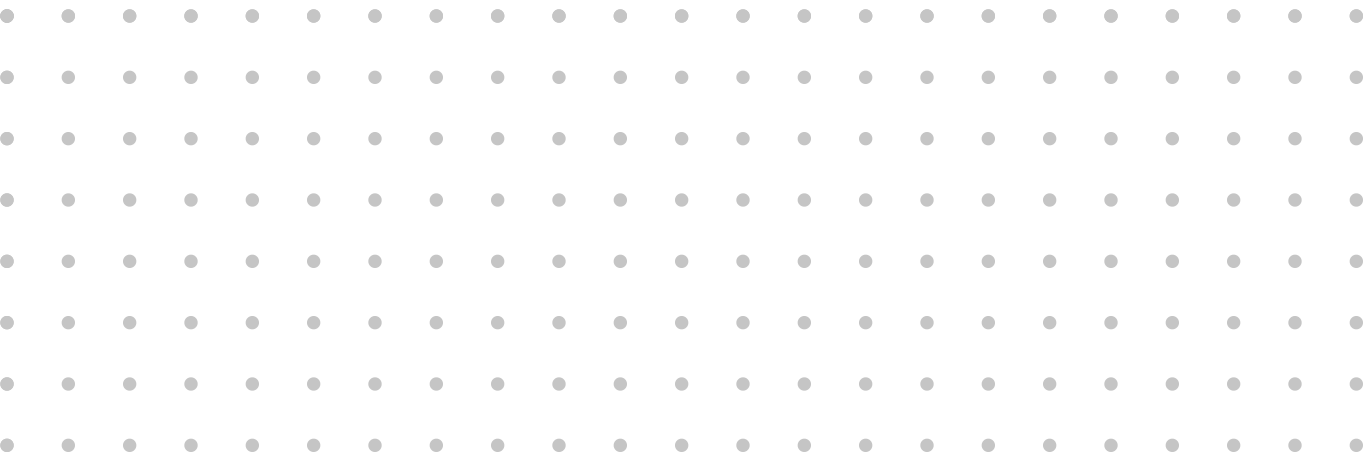
Draw 3 more triangles by connecting points.



Draw 2 more rectangles by connecting points.



Draw 2 more quadrilaterals by connecting points.



Name: _____

Pick from the numbers to complete each number bond.

37 11
14 36
39
12
18

11 35
31
34
34
2

44 27
47 45
1
47
45

3 1
20
5
4
8

28 30
31 32
30
31
13

8 18
7
33
44
5

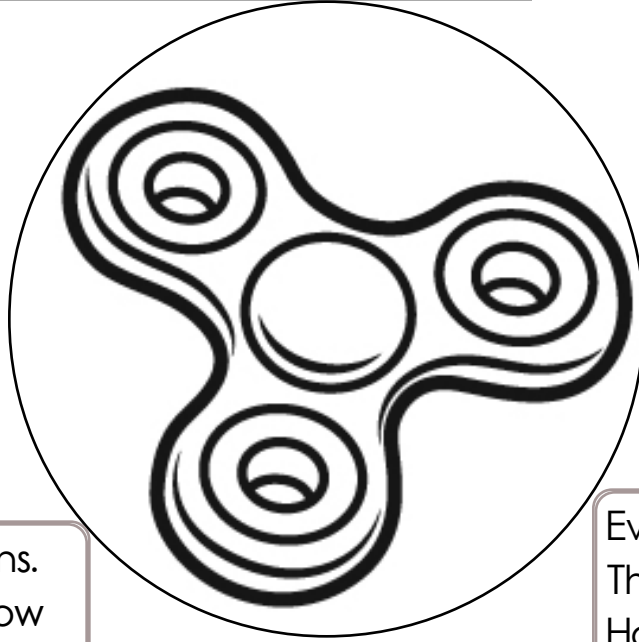
14
27
27
11
28

16
6
43
15
2

3 7
17
49
17
5

27 2
24 9
13
24
13

Name: _____



How many times
do you need to spin?

I needed to spin _____
time(s) to finish the page.

Fay had 6 new crayons.
She lost 2 crayons. How
many new crayons did
Fay have left?

It was Teddy Bear Day.
Sue had 3 teddy bears
on her bed. Sue had 6
teddy bears on her shelf.
How many teddy bears
did Sue have in all?

Jan had 5 pens and 3
pencils. How many pens
and pencils did she have
in all?

Sally counted 4 lunch
boxes at her table. She
counted 5 lunch boxes at
the next table. How
many lunch boxes did
Sally count in all?

There were 8 apples in a
bowl. Mario ate 1 apple.
How many apples were
left?

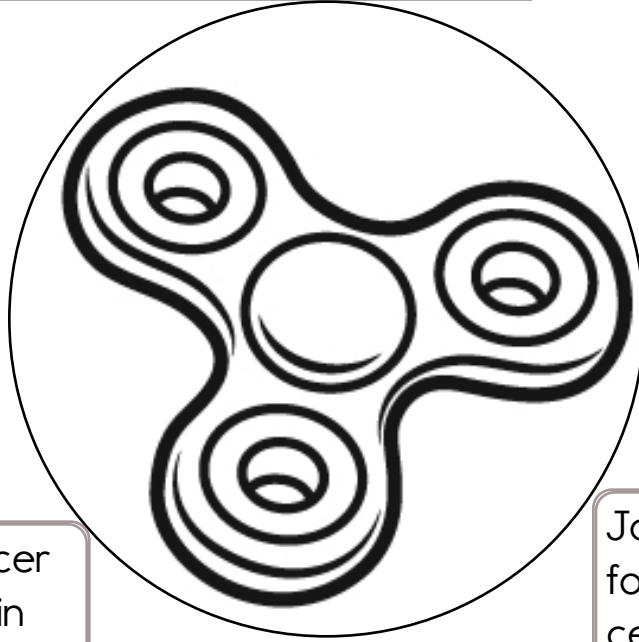
Jim ate 2 hot dogs and 1
hamburger. How many
things did Jim eat in all?

Evan grilled 5 hot dogs.
There was 1 hot dog left.
How many hot dogs
were eaten?

Olga picked 5 apples
from the apple tree on
Wednesday. She picked
2 apples from the apple
tree on Thursday. How
many more apples did
Olga pick on Wednesday
than Thursday?

Sam had 4 red apples
and 2 green apples.
How many apples did he
have in all?

Name: _____



How many times
do you need to spin?

I needed to spin _____
time(s) to finish the page.

Dawn watched 8 soccer games the first week in September but only 3 soccer games the second week in September. How many more soccer games did Dawn watch the first week than the second week?

There were 14 returning teachers at Jake's school. There were 6 new teachers at Jake's school. How many teachers were at Jake's school in all?

John made 20 cookies for the Labor Day celebration. Betsy made 30 cookies for the Labor Day celebration. How many cookies were made in all?

It was Cheese Pizza Day. Mr. Martin's class ordered 10 cheese pizzas. Mrs. Horan's class ordered 6 cheese pizzas. How many more cheese pizzas did Mr. Martin's class order than Mrs. Horan's class?

Millie made 24 cupcakes for the first day of school. Nora made 14 cookies for the first day of school. How many more cupcakes were there than cookies?

Joel took out 4 books about apples from the library. Mary took out 8 books about apples from the library. How many books about apples were taken out in all?

It was Collect Rocks Day. Bob collected 30 rocks. Ann collected 20 rocks. How many more rocks did Bob collect than Ann?

Name: _____

Spin the fidget spinner again until you finish THIS page. I needed to spin _____ time(s) to finish.

It was National Salami Day. Dad made 6 salami sandwiches on wheat bread and 8 salami sandwiches on white bread. How many salami sandwiches did Dad make in all?

Kerry had 24 crayons for the first day of school, but she only had 12 markers for the first day of school. How many more crayons did Kerry have than markers?

It was Checkers Day. Ed played 4 games of checkers with his mother and 6 games of checkers with his father. How many games of checkers did Ed play in all?

Martin put 12 regular pencils in his new backpack for school. Martin put 12 colored pencils in his new backpack for school. How many pencils did Martin put in his backpack in all?

The weather was beautiful in September. Jane took 7 long walks the first week in September and 5 long walks the second week in September. How many more long walks did Jane take the first week than the second week?

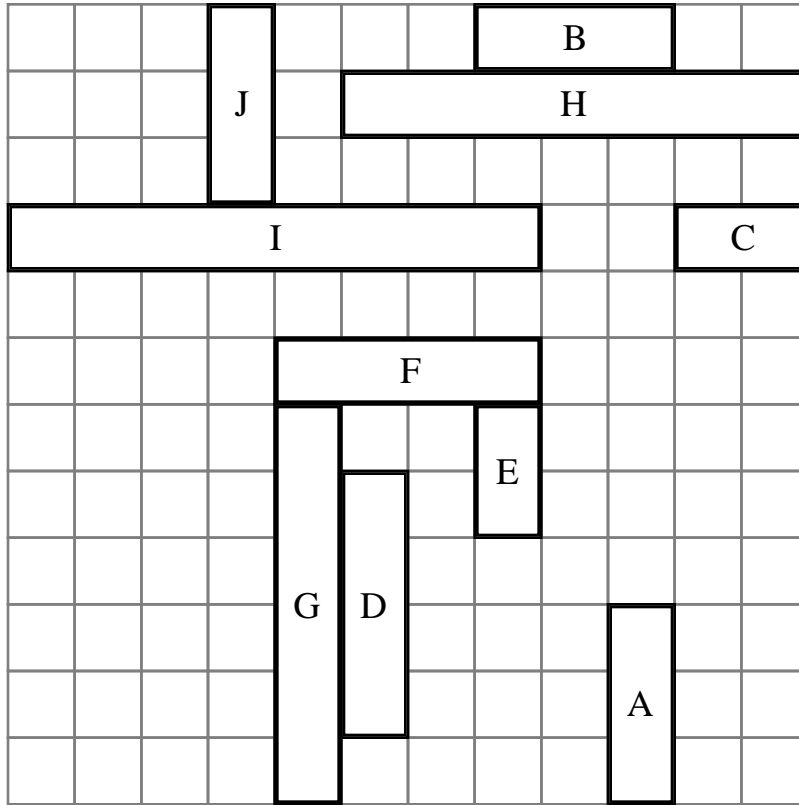
Connor poured 9 cups of apple cider. Alan poured 6 cups of apple cider. How many more cups of apple cider did Connor pour than Alan?

Phil planted 20 mums in the morning and 10 mums in the afternoon. How many more mums did Phil plant in the morning than in the afternoon?

Katie made 6 apple pies after apple picking. Ellie made 4 apple cakes after apple picking. How many more pies were made than cakes?

For the Labor Day barbecue, Mom made 15 hamburgers and 5 hot dogs. How many more hamburgers than hot dogs did Mom make?

Name: _____



Rectangle _____ is 2 units shorter than rectangle I

Add _____ units to rectangle B to make it as long as rectangle I

Rectangle C is same length as rectangle _____

Rectangle _____ is 4 units longer than rectangle A

Rectangle _____ is the longest rectangle.

Rectangle D is _____ units shorter than rectangle H

Rectangle _____ is same length as rectangle J

Rectangle I is larger than rectangle _____

Subtract _____ unit from rectangle J to make it as long as rectangle C

Rectangle _____ is same length as rectangle D

Name: _____

Use any of these digits. Cross off a digit after you use it.

2 3 3 9 8 4 3

Make the largest number that you can that is greater than 2,223 but is less than 2,593.

Estimate. Write an EVEN number. About how many pencils can you write with at the same time?

$$9 - 4 = \underline{\quad}$$

$$4 + \underline{\quad} = 9$$

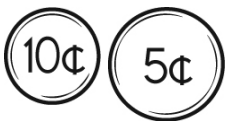
36, 37, _____, _____,
 _____, _____, 43, 44, 45,

8, _____, 12, 14, 16, 18,
 20, 22

$$\begin{array}{r} 15 \\ + 10 \\ \hline \end{array}$$

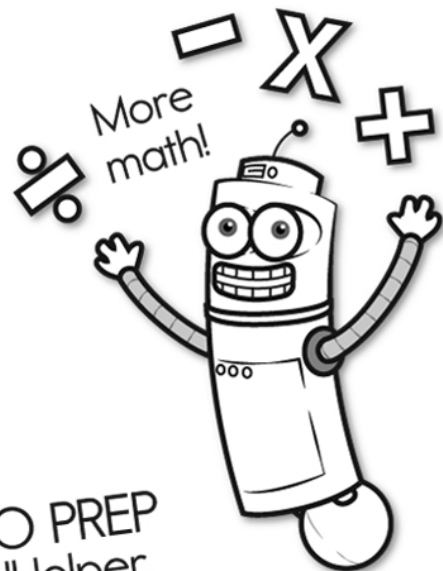
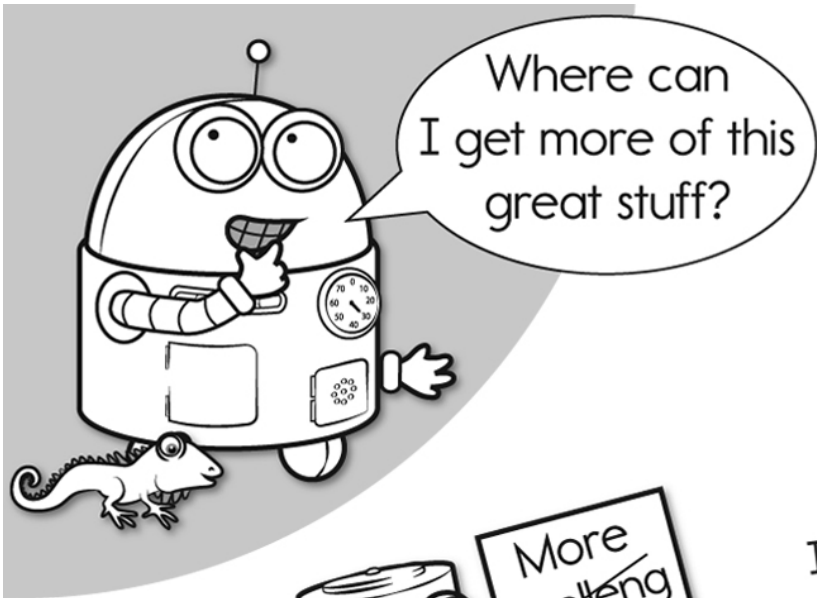
twenty-five minus six equals

How much is this?



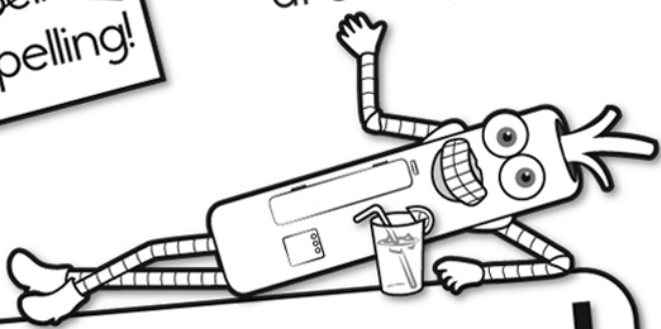
10, 15, _____, 25, 30,
 35, 40, 45, 50

$$\begin{array}{r} 18 \\ - 8 \\ \hline \end{array}$$



It's NO PREP at edHelper.

More history!

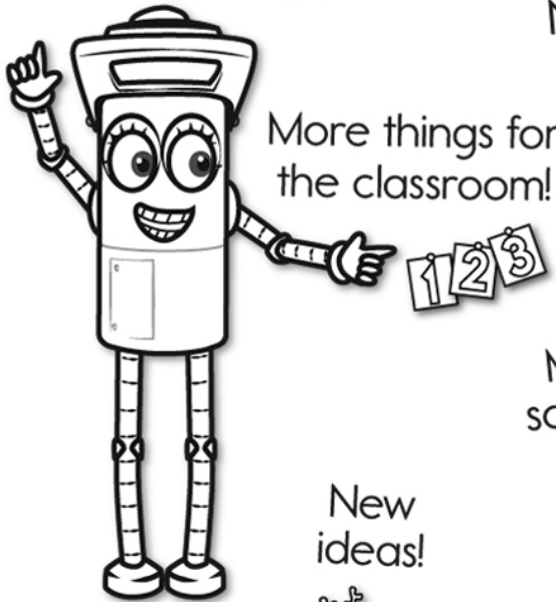


edHelper.com!

New online math games!



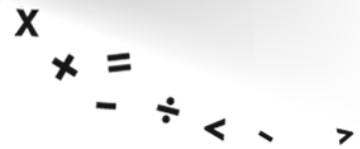
More things for the classroom!



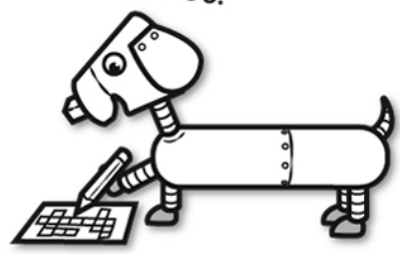
More science!



New ideas!



More puzzles!



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Easy to
print!

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Weekly K-6 "Take It Home" Books

Kids want choices
for homework.
"Take It Home" books
have fun graphics and
challenging puzzles and
problems for older kids.

"Dr. Programmer"
challenges kids..

Homework
will never be
the same!

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