

Name: _____

A new cartoon came out called "The Amazing World of Zanteens." What are Zanteens you ask? Well, they are not real. After all, it is just a cartoon.

The girl Zanteens have 2 hearts and 3 brains.

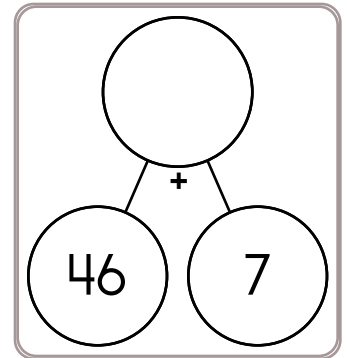
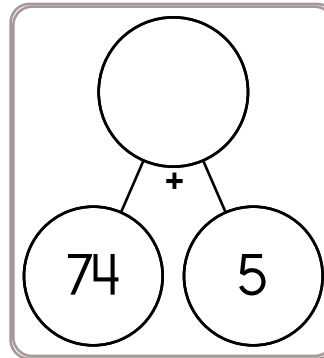
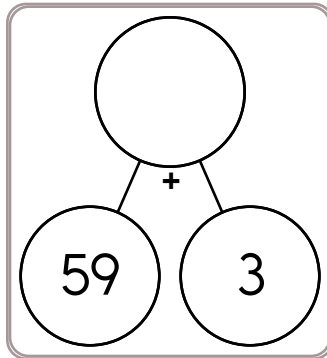
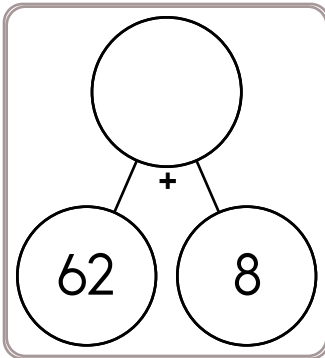
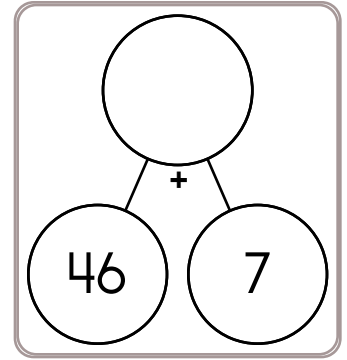
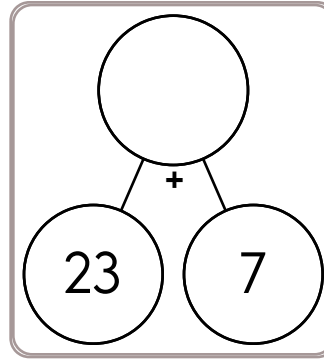
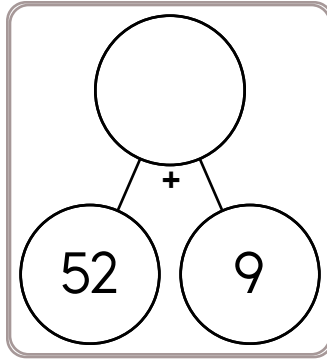
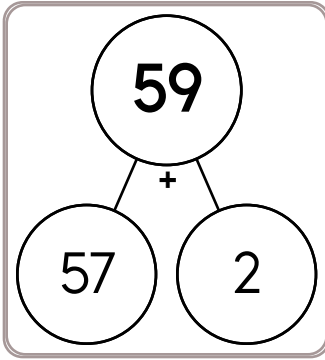
The boy Zanteens have 5 hearts and 2 brains. Why do boy Zanteens need so many hearts? We aren't really sure. Maybe they are small.

There are a total of 10 Zanteens in the cartoon, 29 hearts, and 27 brains.

How many boy Zanteens are in the cartoon?

Show your work.

Name: _____



$$\underline{\quad} - 5 = 66$$

$$77 - \underline{\quad} = 74$$

$$13 - \underline{\quad} = 4$$

$$\underline{\quad} - 8 = 63$$

$$41 - \underline{\quad} = 32$$

$$\underline{\quad} - 3 = 60$$

$$\underline{\quad} - 7 = 62$$

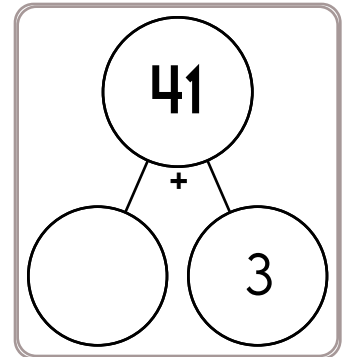
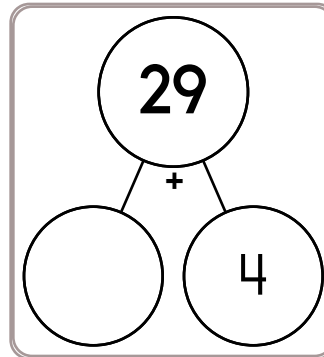
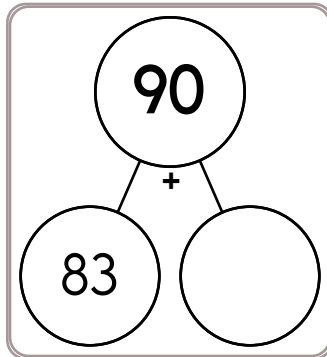
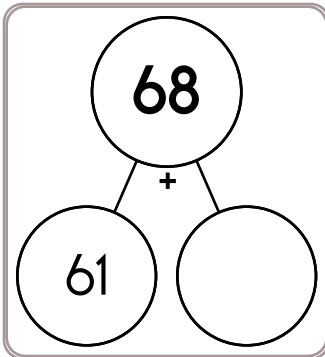
$$33 - \underline{\quad} = 28$$

$$\underline{\quad} - 5 = 81$$

$$\underline{\quad} - 2 = 79$$

$$91 - \underline{\quad} = 84$$

$$90 - \underline{\quad} = 86$$



Name: _____

Mr. Johnson heard a noise. He looked outside his door. There was a tiny black kitten. He brought the kitten in his house and gave her some food and water. The kitten went to sleep on his lap. Later Mr. Johnson went to the store. He bought kitten food for \$5.84, a tiny collar for \$1.70, a food dish for \$2.20, and some treats for \$2.60. How much did he spend in all?

Everyone in Wendy's class drew a picture of a dragon on Appreciate a Dragon Day. The teacher put all the pictures on the bulletin board. Of the dragons, $\frac{1}{4}$ were green, $\frac{1}{6}$ were yellow, $\frac{1}{4}$ were brown, and $\frac{1}{3}$ were purple. If there were 9 brown dragons on the bulletin board, how many pictures did Wendy's class draw in total?

Holly is 55 inches tall. April is exactly 5 feet tall. Who is taller? By how much?

$$8 \times 2 = \underline{\hspace{2cm}}$$

$$12 \times 4 = \underline{\hspace{2cm}}$$

$$6 + \boxed{} = 24$$

$$21 + \boxed{} = 38$$

Name: _____



$10 + 9 =$

$66 + 3 =$

$97 + 3 =$

$54 + 7 =$

$96 + 8 =$

$66 + 2 =$

$77 + 4 =$

$45 + 4 =$

$11 + 5 =$

$57 + 2 =$

$61 + 6 =$

$79 + 8 =$

$$\begin{array}{r} 47 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 51 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 73 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 88 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 62 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 44 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 37 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 30 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 39 \\ + 8 \\ \hline \end{array}$$



$___ - 3 = 89$

$56 - ___ = 54$

$___ - 8 = 85$

$26 - ___ = 20$

$___ - 4 = 84$

$37 - ___ = 32$

$___ - 2 = 50$

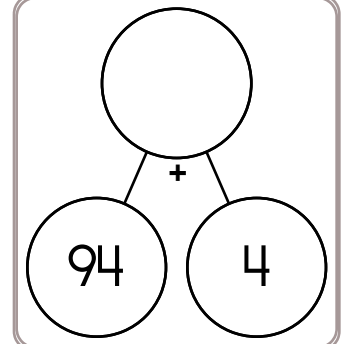
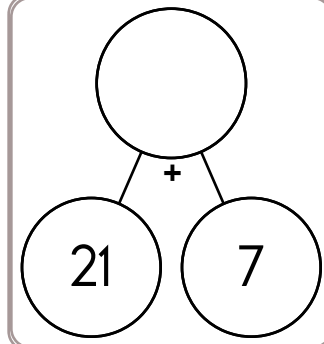
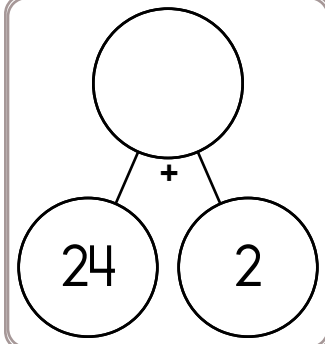
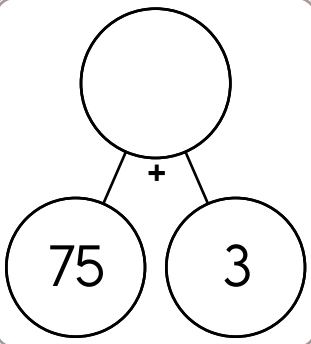
$54 - ___ = 50$

$61 - ___ = 56$

$83 - ___ = 74$

$___ - 3 = 11$

$___ - 2 = 12$



Name: _____

$$\begin{array}{r} 68 \\ + 95 \\ \hline \end{array}$$

$$\begin{array}{r} 58 \\ + 64 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ + 45 \\ \hline \end{array}$$

$$\begin{array}{r} 37 \\ + 28 \\ \hline \end{array}$$

$$\begin{array}{r} 73 \\ + 98 \\ \hline \end{array}$$

$$\begin{array}{r} 85 \\ + 76 \\ \hline \end{array}$$

$$\begin{array}{r} \square 7 \\ + 9\square \\ \hline 11 \end{array}$$

$$\begin{array}{r} 68 \\ + 6\square \\ \hline \square 3 \end{array}$$

$$\begin{array}{r} 5\square \\ + \square 1 \\ \hline 80 \end{array}$$

$$\begin{array}{r} \square 7 \\ + 2\square \\ \hline 38 \end{array}$$

$$\begin{array}{r} 24 \\ + 9\square \\ \hline \square 1 \end{array}$$

$$\begin{array}{r} 27 \\ + 1\square \\ \hline \square 8 \end{array}$$

$$\begin{array}{r} 26 \\ + 49 \\ \hline \end{array}$$

$$\begin{array}{r} 71 \\ + 56 \\ \hline \end{array}$$

$$\begin{array}{r} 62 \\ + 50 \\ \hline \end{array}$$

$$\begin{array}{r} 39 \\ + 75 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ + 63 \\ \hline \end{array}$$

$$\begin{array}{r} 69 \\ + 72 \\ \hline \end{array}$$

$$\begin{array}{r} \square\square \\ + 49 \\ \hline 11 \end{array}$$

$$\begin{array}{r} \square\square \\ + 97 \\ \hline 15 \end{array}$$

$$\begin{array}{r} 9\square \\ + \square 8 \\ \hline \square 6 \end{array}$$

$$\begin{array}{r} 65 \\ + \square\square \\ \hline 7\square \end{array}$$

$$\begin{array}{r} 5\square \\ + \square 2 \\ \hline 10 \end{array}$$

$$\begin{array}{r} 5\square \\ + \square 3 \\ \hline 65 \end{array}$$

$$\begin{array}{r} 94 \\ + 16 \\ \hline \end{array}$$

$$\begin{array}{r} 88 \\ + 47 \\ \hline \end{array}$$

$$\begin{array}{r} 39 \\ + 12 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ + 30 \\ \hline \end{array}$$

$$\begin{array}{r} 94 \\ + 80 \\ \hline \end{array}$$

$$\begin{array}{r} 94 \\ + 78 \\ \hline \end{array}$$

$$\begin{array}{r} 73 \\ + \square 9 \\ \hline 9\square \end{array}$$

$$\begin{array}{r} \square 2 \\ + \square 1 \\ \hline 1\square \end{array}$$

$$\begin{array}{r} 9\square \\ + \square 8 \\ \hline 11 \end{array}$$

$$\begin{array}{r} \square\square \\ + 86 \\ \hline 1\square \end{array}$$

$$\begin{array}{r} \square 3 \\ + 2\square \\ \hline 94 \end{array}$$

$$\begin{array}{r} 30 \\ + 8\square \\ \hline \square 1 \end{array}$$

Name: _____

$\begin{array}{c} 71 \\ + \\ 12 \quad 59 \end{array}$	$\begin{array}{c} \\ + \\ 38 \quad 60 \end{array}$	$\begin{array}{c} \\ + \\ 44 \quad 53 \end{array}$	$\begin{array}{c} 90 \\ + \\ \quad 42 \end{array}$	$\begin{array}{c} \\ + \\ 39 \quad 43 \end{array}$
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$\begin{array}{c} 84 \\ + \\ 52 \quad \end{array}$	$\begin{array}{c} \\ + \\ 73 \quad 17 \end{array}$	$\begin{array}{c} \\ + \\ 25 \quad 59 \end{array}$	$\begin{array}{c} 95 \\ + \\ 52 \quad \end{array}$	$\begin{array}{c} \\ + \\ 53 \quad 29 \end{array}$
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$\begin{array}{c} \\ + \\ \begin{array}{c} 61 \\ + \\ 12 \quad 49 \end{array} \quad \begin{array}{c} 16 \\ + \\ 6 \quad 10 \end{array} \end{array}$	$\begin{array}{c} 62 \\ + \\ \begin{array}{c} \\ + \\ 4 \quad 20 \end{array} \quad \begin{array}{c} 38 \\ + \\ 25 \quad 13 \end{array} \end{array}$	$\begin{array}{c} 63 \\ + \\ \begin{array}{c} 28 \\ + \\ 12 \quad 16 \end{array} \quad \begin{array}{c} \\ + \\ 16 \quad 19 \end{array} \end{array}$
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$\begin{array}{c} 84 \\ + \\ \begin{array}{c} \\ + \\ 14 \quad 5 \end{array} \quad \begin{array}{c} 65 \\ + \\ 49 \quad 16 \end{array} \end{array}$	$\begin{array}{c} \\ + \\ \begin{array}{c} 72 \\ + \\ 40 \quad 32 \end{array} \quad \begin{array}{c} 15 \\ + \\ 9 \quad 6 \end{array} \end{array}$	$\begin{array}{c} 86 \\ + \\ \begin{array}{c} 64 \\ + \\ 30 \quad 34 \end{array} \quad \begin{array}{c} \\ + \\ 11 \quad 11 \end{array} \end{array}$
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E, J, O, _____, Y

$$6 + 3 + 1 - 4 - 1$$

Make your own
equation.

$$___ \times 2 + 9 = ___$$

Name: _____

Write the numbers.

eleven _____

fifteen _____

twenty-four _____

$15 + 10 = \underline{\quad}$

$15 + 12 = \underline{\quad}$

	1	5
-		5
<hr/>		

37, 38, _____, _____, _____,
_____, 43

	4	6
-	1	3
<hr/>		

	1	5
+		2
<hr/>		

$14 + \underline{\quad} + 14 = 44$

Make your own
equation.

$\underline{\quad} + 21 = \underline{\quad}$

3 less than 453

Circle the number that is
smallest.

70,007 77,000

70,700 70,070

Write an even number.

$3 \times 3 + 3$

	1	4	9
+		5	5
<hr/>			

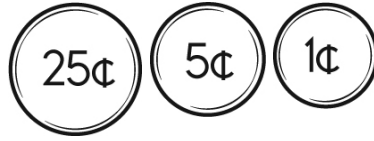
$4 \times \underline{\quad} = 24$

In six hours it will be
midnight. What time is it
now?

Name: _____

$$\begin{array}{r} 18 \\ + 10 \\ \hline \end{array}$$

How much is this?



$$14 + \underline{\quad} = 18$$

$$\underline{\quad} + 14 = 21$$

Erin started school with 12 pencils in her desk. She counted her pencils. She only has 8. How many pencils has she used?

$$\begin{array}{r} 44 \\ + \quad 4 \\ \hline \end{array}$$

Rosa loves reading. She read 2 books this month. She plans to read 10 more. How many books will she read this month?

7, 9, 11, 13, 15, 17,
_____, 21, 23, 25

Circle the number that is smallest.

1,500 1,050

1,005

Write this number:
2 thousands, 9 ones, 7
hundreds, 6 tens

$$\begin{array}{r} 59 \\ + \quad 6 \\ \hline \end{array}$$

What number multiplied by four is thirty-two?

$$4 - 3 + 5$$

Make your own
equation.

$$\underline{\quad} - 27 = \underline{\quad}$$

Circle the number that is smallest.

4,400 4,040

4,004

Write this number:
2 tens, 3 hundreds, 5
thousands, 4 ones

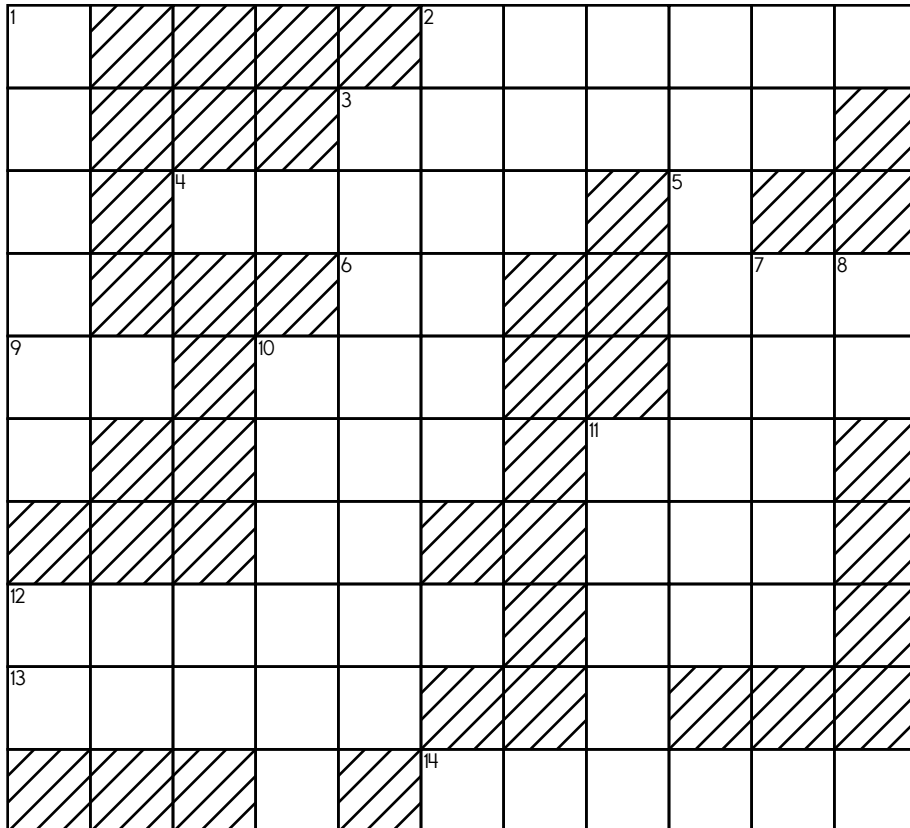
Name: _____

ACROSS

2. the tens in 8-Down + the hundred thousands in 2-Down + the thousands in 3-Across + the ones in 12-Across
3. the tens in 5-Down + the thousands in 12-Across + the hundred thousands in 2-Down
4. the thousands in 14-Across + the ones in 12-Across + the ten thousands in 11-Down
9. $7 + 19$
12. the ones in 9-Across + the thousands in 1-Down + the tens in 2-Down + the hundred thousands in 5-Down
13. the tens in 2-Across + the thousands in 12-Across + the ten thousands in 6-Down
14. the hundred thousands in 5-Down + the thousands in 2-Across + the tens in 3-Across + the ten thousands in 10-Down

DOWN

1. **five hundred forty-four thousand, one hundred twenty-four**
2. the tens in 8-Down + the ones in 9-Across + the hundred thousands in 1-Down
5. the ones in 9-Across + the tens in 8-Down + the hundred thousands in 2-Down + the ten thousands in 1-Down
6. the hundred thousands in 14-Across + the ten thousands in 5-Down + the tens in 9-Across
7. the ones in 2-Down + the tens in 5-Down + the ten thousands in 4-Across + the thousands in 3-Across
8. $6 + 15$
10. the tens in 12-Across + the hundred thousands in 2-Down + the ten thousands in 1-Down
11. the ones in 1-Down + the ten thousands in 14-Across + the tens in 2-Down



Name: _____

Find 2 equations hidden in each box. Good luck!

$$5 - 2$$

$$3 - 1$$

$$9 - 1$$

$$3$$

$$8$$

$$9 - 0$$

$$0$$

$$2 - 1$$

Write 2 equations: _____

$$1$$

$$14$$

$$10$$

$$3 + 1$$

$$2 + 1$$

$$11$$

$$1 + 5$$

$$4 + 4$$

$$1 + 0$$

$$6 + 9$$

$$6$$

$$1 + 1$$

Write 2 equations: _____

$$2 + 5$$

$$17$$

$$3$$

$$1 + 5$$

$$5$$

$$7$$

$$1 + 0$$

$$4$$

$$2 + 2$$

$$5 + 7$$

$$6 + 8$$

Write 2 equations: _____

Name: _____

ACROSS

7. $3 + 17$
8. the ones in 2-Down + the tens in 7-Across + the ten thousands in 1-Down
9. $9 + 14$

DOWN

1. the ones in 9-Across + the tens in 7-Across + the ten thousands in 2-Down
2. **sixty thousand, one hundred thirty-five**
3. the ten thousands in 5-Down + the tens in 7-Across + the ones in 2-Down
4. the ten thousands in 1-Down + the ones in 9-Across + the tens in 7-Across
5. the tens in 9-Across + the ten thousands in 8-Across + the ones in 4-Down
6. the ten thousands in 3-Down + the tens in 8-Across + the ones in 9-Across

3	4		5	6	1				2
									7
		8							9

Write how much to add or subtract.

2 $\bigcirc + 3$ 5 $\bigcirc + 3$ 8
 Start with 2.
 Add 3. Repeat.

17 \bigcirc 12 \bigcirc 7
 Start with _____.
 Subtract _____. Repeat.

12 \bigcirc 10 \bigcirc 8
 Start with _____.
 Subtract _____. Repeat.

Name: _____

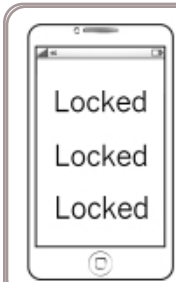
The thousands place is the missing number from this pattern:

2, ____, 10, 14

Write the sum of 4 and 2 in the hundreds place.

The ones place is 8.

The tens place is the value of a nickel and two pennies.



Help! Your phone is locked. Use the clues above to unlock it. Good luck!

____, ____
is the code to unlock

Double Check

The sum of the numbers in your unlock key should be 27.
Is it? Show your work to double check that your unlock
key is correct.

Write a word to describe
September.

$$7 + \boxed{} = 9$$

Write + or - in the circles.

$$12 \bigcirc 2 = 17 \bigcirc 7$$

$$10 \bigcirc 5 \bigcirc 3 = 18 \bigcirc 3 \bigcirc 19$$

☐ oqoil

☐ equl

☐ equal

☐ eqal

Write a word problem for
 $8 + 4 = 12$.

$$\begin{array}{r} 41 \\ - 31 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ 1 \\ + 20 \\ \hline \end{array}$$

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.

— —
eight tens

— — — —
64 hundreds

— —
seven tens

— — — — —
nine ten-thousands and two
hundreds

— — — — —
five ten-thousands and
seven thousands

— — — — —
three ten-thousands and six
ones

— —
76 ones

— — —
10 tens

— —
six tens

— — —
50 tens

— —
92 ones

— — — —
47 hundreds

— — —
two hundreds and nine ones

— — —
four hundreds and five ones

— — —
80 tens

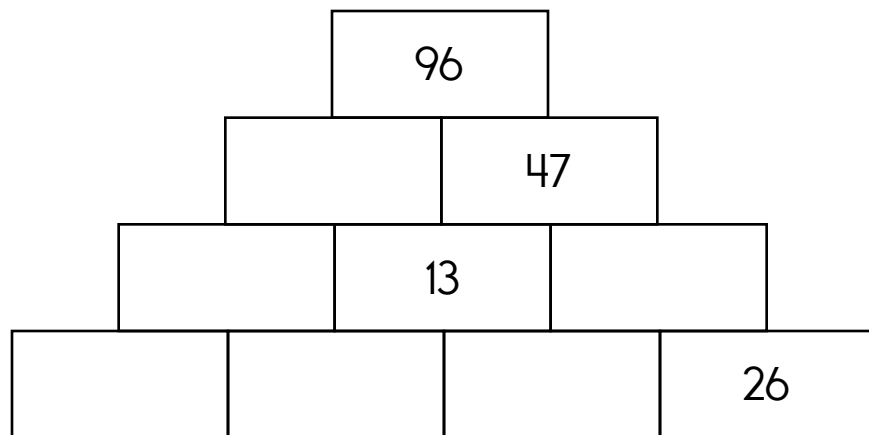
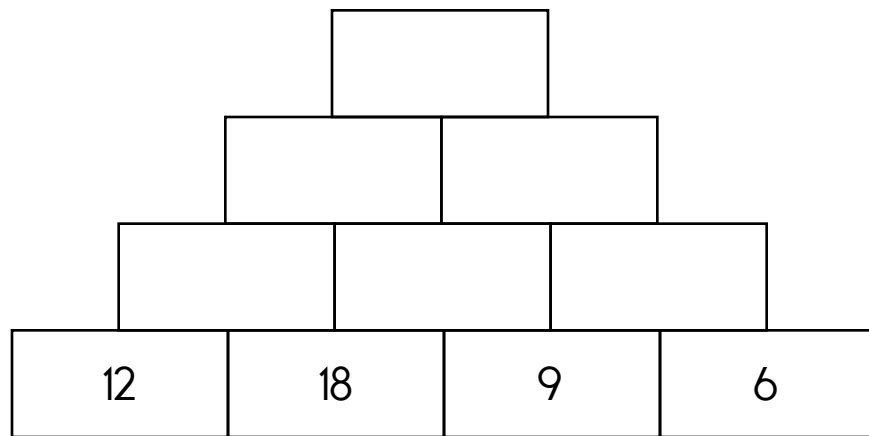
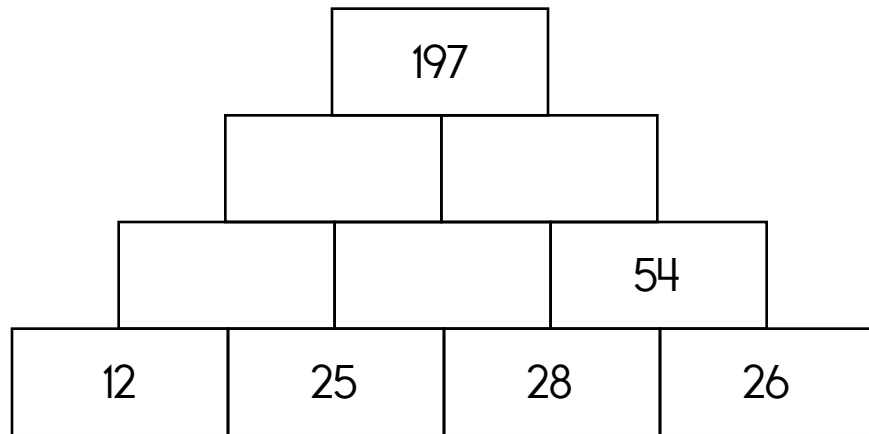
— — — — —
24 thousands

— —
31 ones

— — — — —
nine ten-thousands and
eight thousands

Name: _____

The block above is the sum of the two blocks below. Fill in the missing blocks.



$\begin{array}{r} 98 \\ + 66 \\ \hline \end{array}$	$\begin{array}{r} 64 \\ + 58 \\ \hline \end{array}$	$\begin{array}{r} 19 \\ + 93 \\ \hline \end{array}$	$\begin{array}{r} 74 \\ + 89 \\ \hline \end{array}$	$\begin{array}{r} 11 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 11 \\ \times 5 \\ \hline \end{array}$
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word root **cred** can mean **believe****credit, creed**

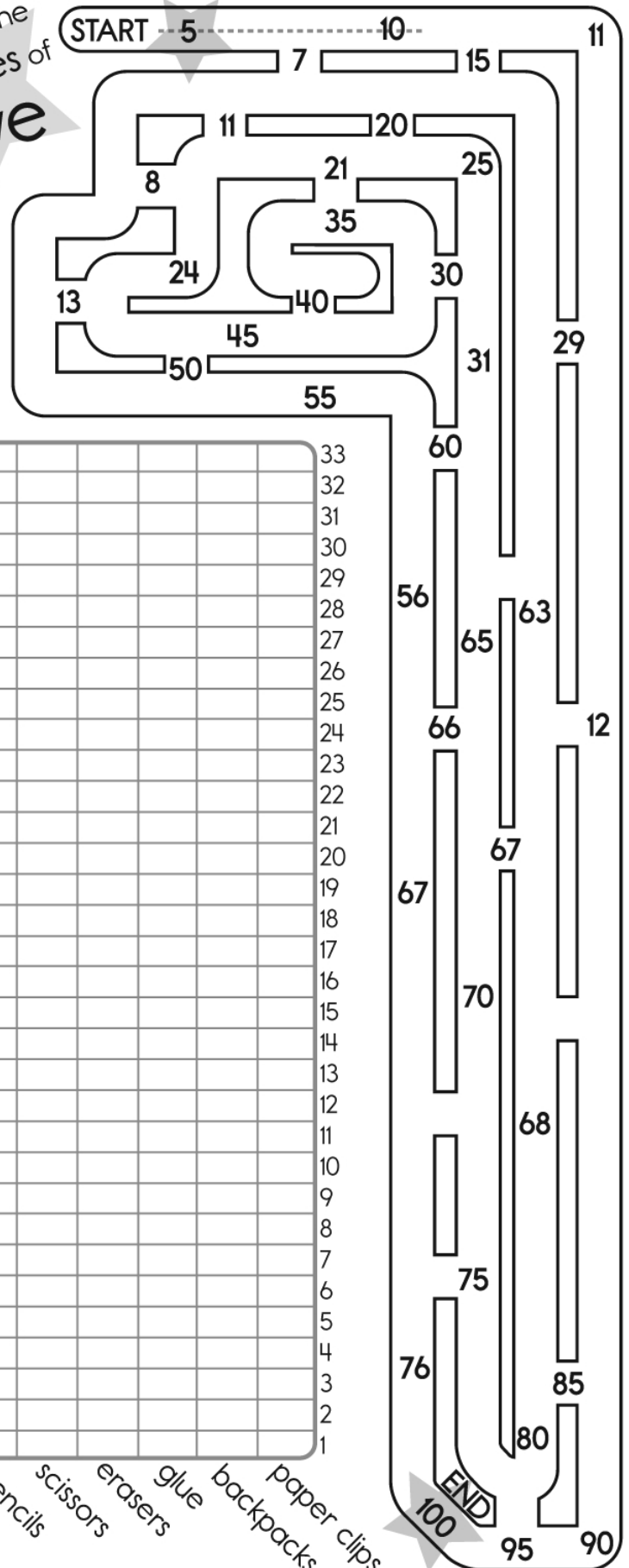
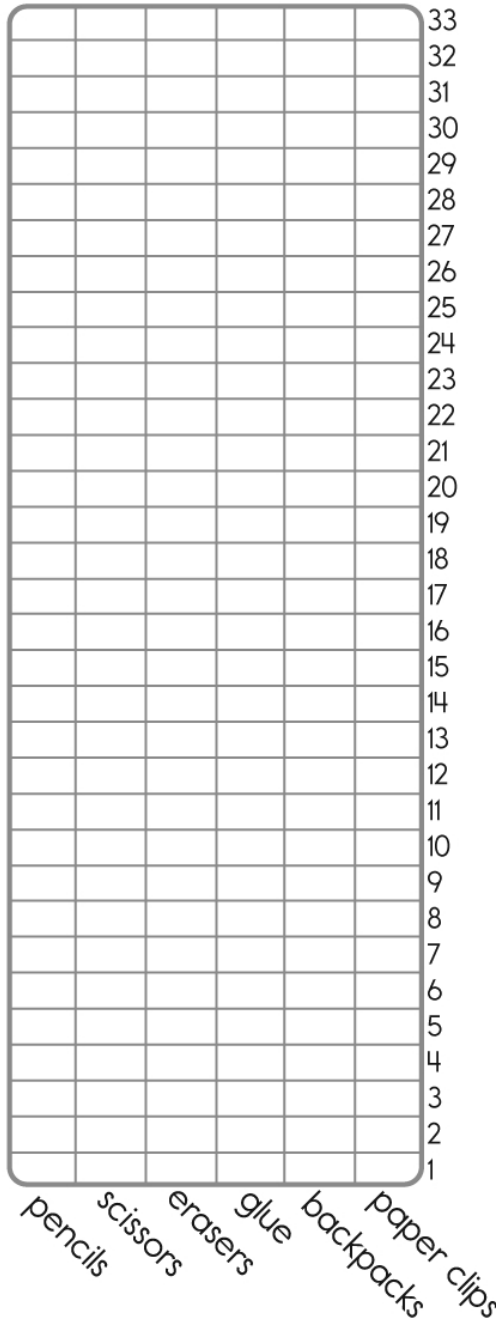
Name: _____



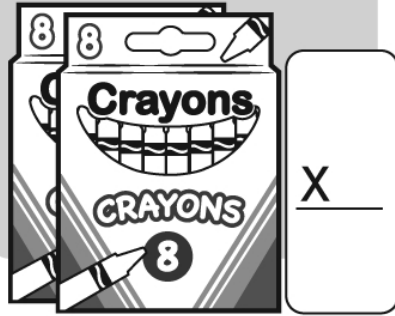
Follow the
Multiples of
Five



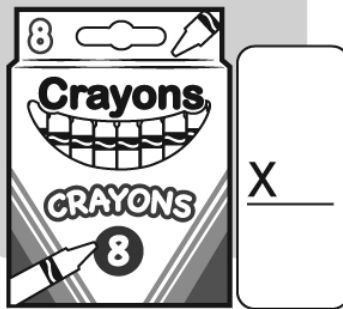
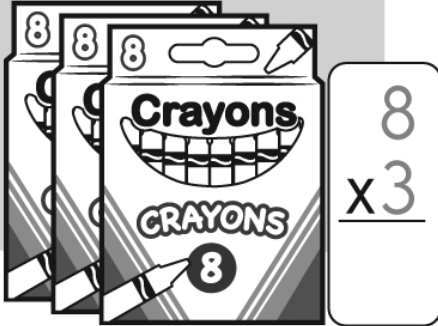
Count and Graph



Name: _____

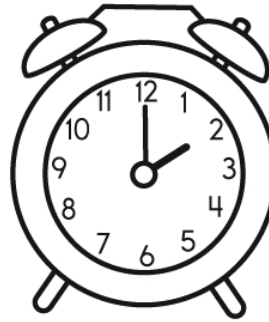
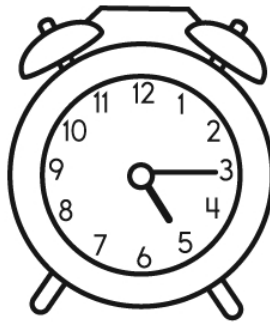
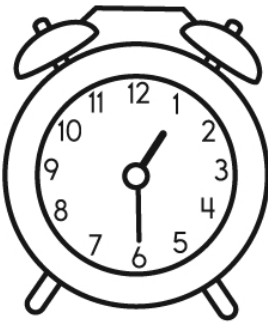


How many crayons are in each group?



School starts at
__:__ a.m.

According to each clock,
how long until school starts?



hours minutes

hours minutes

hours minutes

hours minutes

6x5	1x30	2x15	3x10	15x2	6x5	3x10	10x3	5x6
2x5	12x1	4x3	2x6	3x4	6x2	1x12	2x8	30x1
1x10	4x4	4x5	1x20	2x10	5x4	10x2	20x1	8x3
5x6	1x30	2x15	3x10	30x1	5x6	10x3	15x2	2x15

pink - 10

yellow - 12

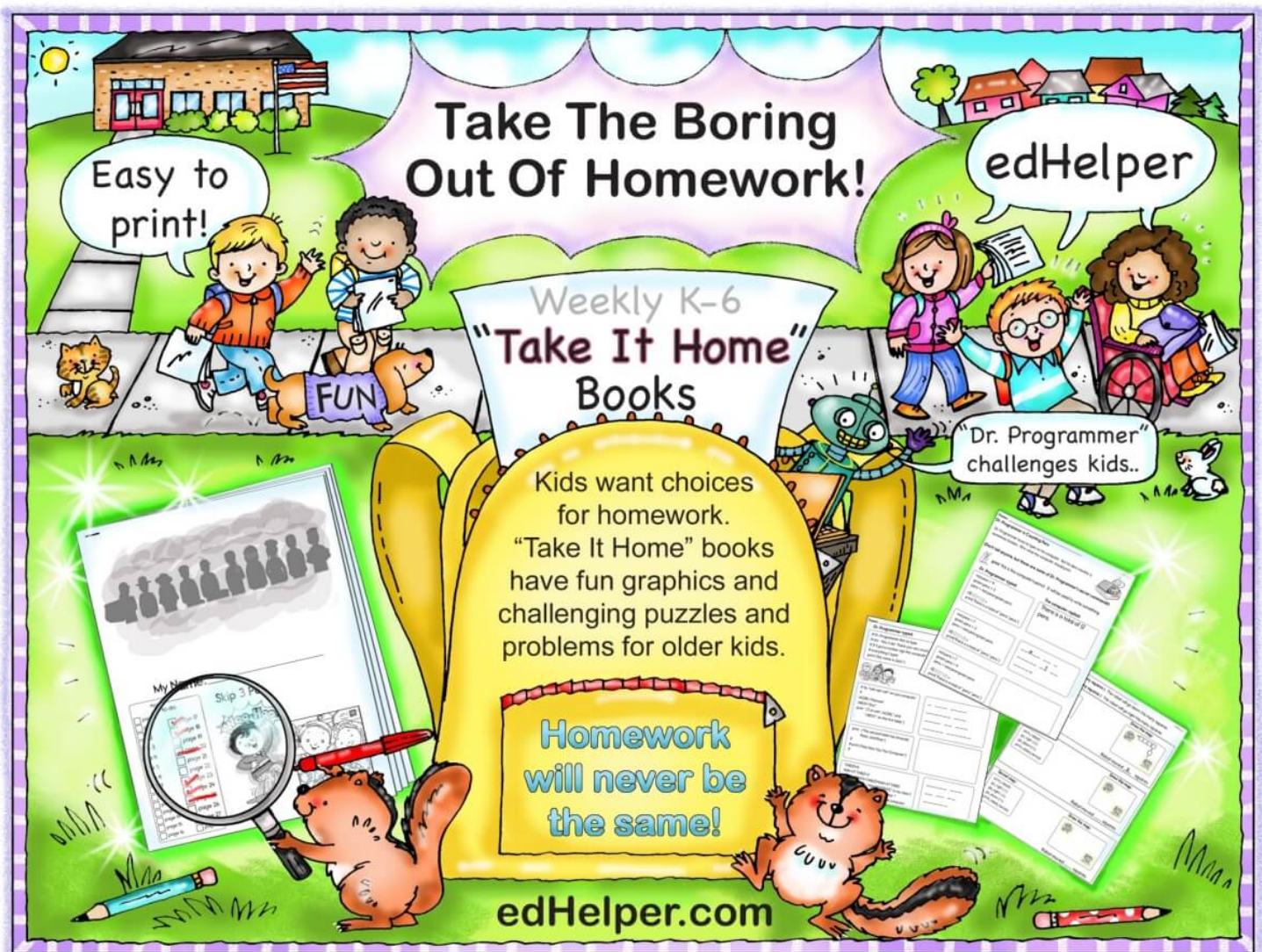
gray - 16

orange - 20

tan/brown - 24

blue - 30





Name: _____

Is 960 closer to 900 or 1000?

$$\begin{array}{r} 960 \\ - 900 \\ \hline \end{array} \qquad \begin{array}{r} 1000 \\ - 960 \\ \hline \end{array}$$

960 is _____ away from 900.

960 is _____ away from 1000.

960 is closest to _____.

Is 8978 closer to 8510 or 9510?

$$\begin{array}{r} 8978 \\ - 8510 \\ \hline \end{array} \qquad \begin{array}{r} 9510 \\ - 8978 \\ \hline \end{array}$$

8978 is _____ away from 8510.

8978 is _____ away from 9510.

8978 is closest to _____.

Is 1985 closer to 1360 or 2360?

$$\begin{array}{r} 1985 \\ - 1360 \\ \hline \end{array} \qquad \begin{array}{r} 2360 \\ - 1985 \\ \hline \end{array}$$

1985 is _____ away from 1360.

1985 is _____ away from 2360.

1985 is closest to _____.

Is 737 closer to 700 or 800?

$$\begin{array}{r} 737 \\ - 700 \\ \hline \end{array} \qquad \begin{array}{r} 800 \\ - 737 \\ \hline \end{array}$$

737 is _____ away from 700.

737 is _____ away from 800.

737 is closest to _____.

Is 3243 closer to 3180 or 3280?

$$\begin{array}{r} 3243 \\ - 3180 \\ \hline \end{array} \qquad \begin{array}{r} 3280 \\ - 3243 \\ \hline \end{array}$$

3243 is _____ away from 3180.

3243 is _____ away from 3280.

3243 is closest to _____.

Is 644 closer to 600 or 700?

$$\begin{array}{r} 644 \\ - 600 \\ \hline \end{array} \qquad \begin{array}{r} 700 \\ - 644 \\ \hline \end{array}$$

644 is _____ away from 600.

644 is _____ away from 700.

644 is closest to _____.

Name: _____

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

$$\begin{array}{r} 163 \longrightarrow \boxed{200} \\ + 774 \longrightarrow \boxed{800} \\ \hline 900 \end{array}$$

$$\begin{array}{r} 953 \longrightarrow \boxed{} \\ - 849 \longrightarrow \boxed{} \\ \hline \end{array}$$

$$\begin{array}{r} 338 \longrightarrow \boxed{} \\ + 509 \longrightarrow \boxed{} \\ \hline \end{array}$$

$$\begin{array}{r} 658 \longrightarrow \boxed{} \\ - 512 \longrightarrow \boxed{} \\ \hline \end{array}$$

$$\begin{array}{r} 308 \longrightarrow \boxed{} \\ + 621 \longrightarrow \boxed{} \\ \hline \end{array}$$

$$\begin{array}{r} 383 \longrightarrow \boxed{} \\ - 225 \longrightarrow \boxed{} \\ \hline \end{array}$$

$$\begin{array}{r} 695 \longrightarrow \boxed{} \\ - 374 \longrightarrow \boxed{} \\ \hline \end{array}$$

$$\begin{array}{r} 365 \longrightarrow \boxed{} \\ + 916 \longrightarrow \boxed{} \\ \hline \end{array}$$

$$\begin{array}{r} 923 \longrightarrow \boxed{} \\ + 151 \longrightarrow \boxed{} \\ \hline \end{array}$$

$$\begin{array}{r} 264 \longrightarrow \boxed{} \\ - 219 \longrightarrow \boxed{} \\ \hline \end{array}$$

$$\begin{array}{r} 403 \longrightarrow \boxed{} \\ + 191 \longrightarrow \boxed{} \\ \hline \end{array}$$

$$\begin{array}{r} 617 \longrightarrow \boxed{} \\ - 286 \longrightarrow \boxed{} \\ \hline \end{array}$$

Name: _____

Round to the nearest ten.

$$\begin{array}{r}
 87 \rightarrow \boxed{} \boxed{} \\
 + 79 \rightarrow \boxed{} \boxed{} \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 55 \rightarrow \boxed{} \boxed{} \\
 - 30 \rightarrow \boxed{} \boxed{} \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 43 \rightarrow \boxed{} \boxed{} \\
 + 22 \rightarrow \boxed{} \boxed{} \\
 \hline
 \end{array}$$

Round to the nearest hundred.

$$\begin{array}{r}
 639 \rightarrow \boxed{} \boxed{} \boxed{} \\
 - 569 \rightarrow \boxed{} \boxed{} \boxed{} \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 430 \rightarrow \boxed{} \boxed{} \boxed{} \\
 + 968 \rightarrow \boxed{} \boxed{} \boxed{} \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 398 \rightarrow \boxed{} \boxed{} \boxed{} \\
 + 503 \rightarrow \boxed{} \boxed{} \boxed{} \\
 \hline
 \end{array}$$

Round to the nearest ten.

$$\begin{array}{r}
 38 \rightarrow \boxed{} \boxed{} \\
 - 26 \rightarrow \boxed{} \boxed{} \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 52 \rightarrow \boxed{} \boxed{} \\
 - 14 \rightarrow \boxed{} \boxed{} \\
 \hline
 \end{array}$$

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

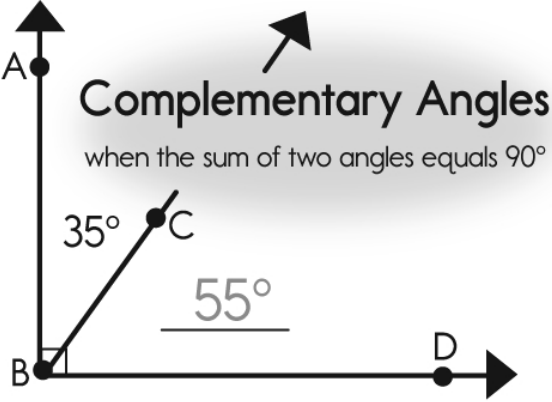
Round to the nearest hundred.

$$\begin{array}{r}
 268 \rightarrow \boxed{} \boxed{} \boxed{} \\
 + 557 \rightarrow \boxed{} \boxed{} \boxed{} \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 112 \rightarrow \boxed{} \boxed{} \boxed{} \\
 + 108 \rightarrow \boxed{} \boxed{} \boxed{} \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 792 \rightarrow \boxed{} \boxed{} \boxed{} \\
 - 13 \rightarrow \boxed{} \boxed{} \boxed{} \\
 \hline
 \end{array}$$

Name: _____



Complementary Angles

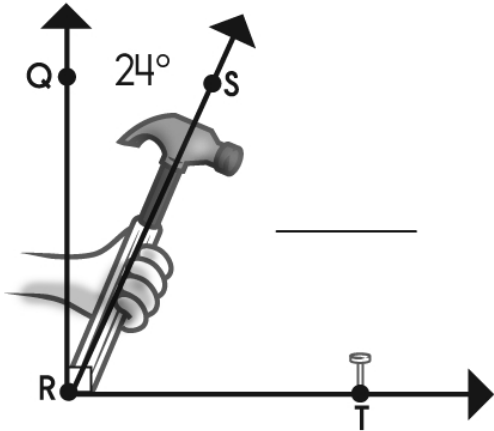
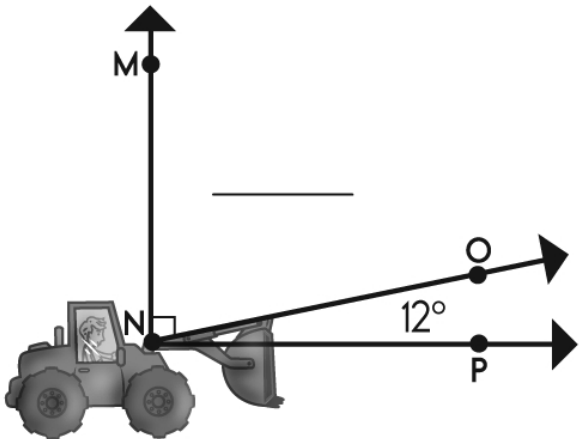
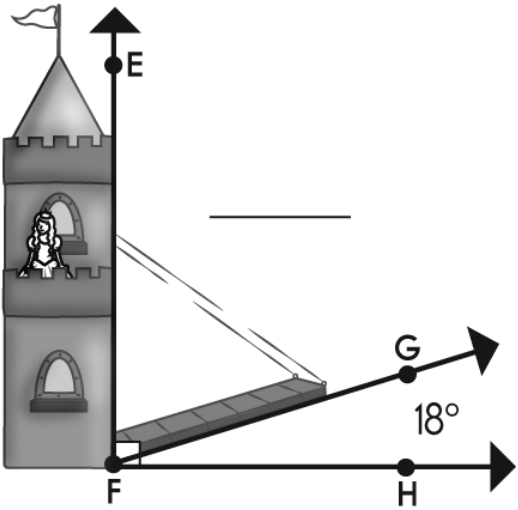
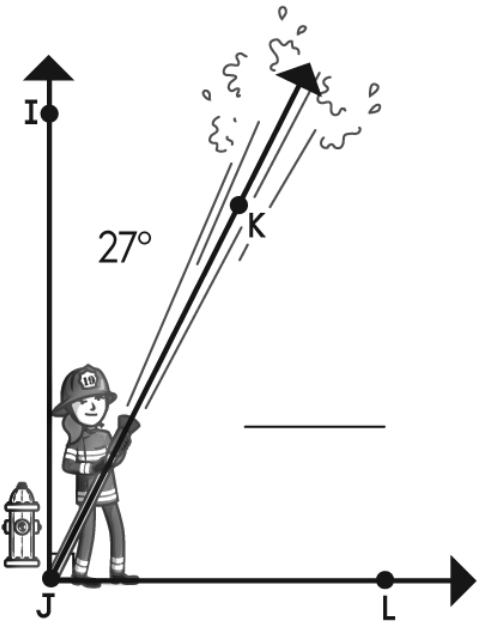
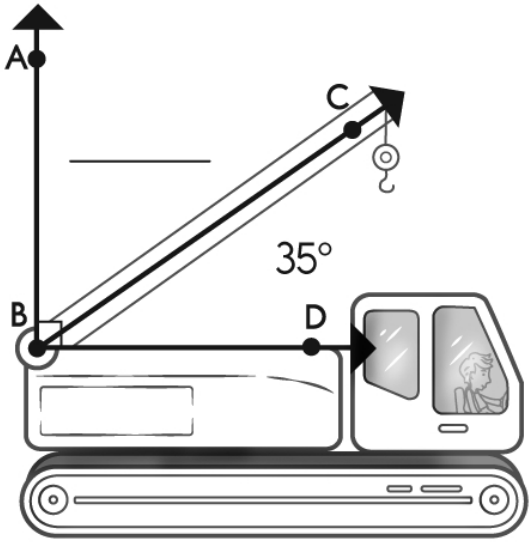
when the sum of two angles equals 90°

$$\angle ABC = 35^\circ$$

$$\angle CBD = 55^\circ$$

$$35^\circ + 55^\circ = 90^\circ$$

Find the complement of each angle.



Name: _____

Write your starting time.

 :

$9 \times 2 = \boxed{}$

$8 + 8 = \boxed{}$

$5 \times 5 = \boxed{}$

$4 + 8 = \boxed{}$

$1 + 1 = \boxed{}$

$6 \times 8 = \boxed{}$

$9 - 7 = \boxed{}$

$10 - 7 = \boxed{}$

$12 - 9 = \boxed{}$

$9 + 4 = \boxed{}$

$10 - 5 = \boxed{}$

$2 + 1 = \boxed{}$

$3 + 5 = \boxed{}$

$3 - 2 = \boxed{}$

$13 - 7 = \boxed{}$

$4 \times 3 = \boxed{}$

$8 + 2 = \boxed{}$

$7 - 6 = \boxed{}$

$7 + 9 = \boxed{}$

$14 - 9 = \boxed{}$

$4 + 1 = \boxed{}$

$2 + 4 = \boxed{}$

$8 + 7 = \boxed{}$

$6 - 3 = \boxed{}$

$5 - 1 = \boxed{}$

$6 \times 6 = \boxed{}$

$8 - 5 = \boxed{}$

$13 - 4 = \boxed{}$

$8 \times 5 = \boxed{}$

$3 + 4 = \boxed{}$

$7 - 5 = \boxed{}$

$9 \times 9 = \boxed{}$

$1 + 8 = \boxed{}$

$7 \times 7 = \boxed{}$

$11 - 5 = \boxed{}$

$6 + 2 = \boxed{}$

$10 - 8 = \boxed{}$

$16 - 7 = \boxed{}$

$4 + 4 = \boxed{}$

$1 + 6 = \boxed{}$

$5 \times 1 = \boxed{}$

$3 + 7 = \boxed{}$

Write your ending time.

 :

Make your own equations.

$12 - \boxed{} = \boxed{}$

$\boxed{} + \boxed{} = \boxed{}$

$\boxed{} \times 1 = \boxed{}$

$6 \times \boxed{} = \boxed{}$

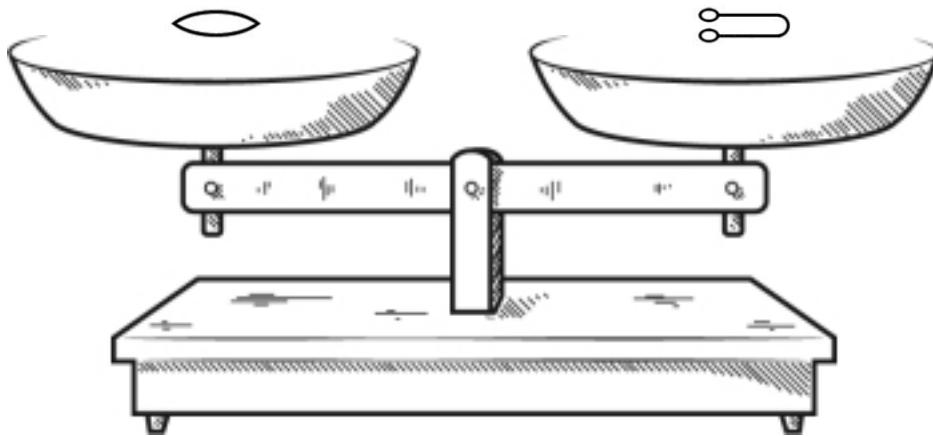
$\boxed{} - 1 = \boxed{}$

$3 + \boxed{} = \boxed{}$

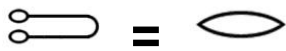
$\boxed{} \times 4 = \boxed{}$

$\boxed{} - 4 = \boxed{}$

Name: _____



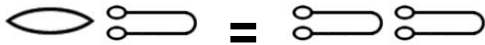
Look at the balance. What does it tell you? Write a sentence to explain.



True

☐

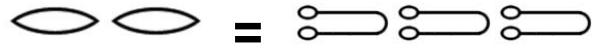
False

☐


True

☐

False

☐


True

☐

False

☐


True

☐

False

☐

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

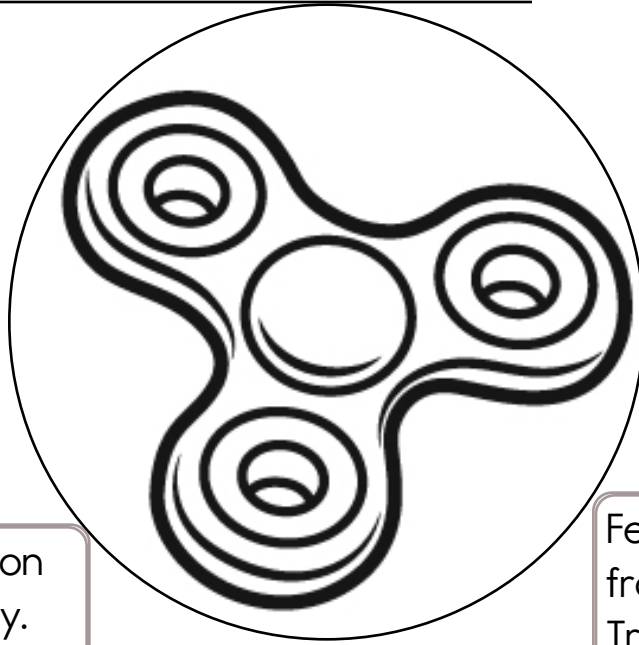
You should only mark TRUE if you are absolutely sure it is correct!

Find a clock. What time is it right now?

$$\begin{array}{r}
 336 \\
 - 90 \\
 \hline
 \end{array}$$

It is 8:43 when Holly leaves her house. She arrives at school at 9:02. How much time has passed?

Name: _____



How many times
do you need to spin?

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

Leo took out 6 books on apples from the library. Lisa took out 3 books on apples from the library. How many more books did Leo take from the library than Lisa?

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?

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?

There were 10 lunch boxes on the first table and 10 lunch boxes on the second table. How many lunch boxes were there in all?

Felix picked 14 apples from the apple tree. Travis picked 10 apples from the apple tree. How many apples did they pick in all?

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?

Jackson has 5 new pants for the start of school and 10 new shirts for the start of school. How many more shirts does he have than pants?

Name: _____

Make change. You can use \$20, \$10, \$5, \$1, 25¢, 10¢, 5¢, or 1¢.

Rosa has \$14.32. She has 6 bills and 4 coins. How?

		\$5		
--	--	-----	--	--

--

	25¢		
--	-----	--	--

Alex has \$26.15. He has 4 bills and 13 coins. How?

--	--	--	--

Adam has \$28.06. He has 6 bills and 2 coins. How?

Write an even number with a two in the hundreds place.

Write the correct symbol.

< = >
496 ☐ 596

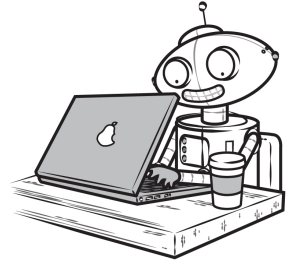
$$\begin{array}{r} 75 \\ - 71 \\ \hline \end{array}$$

$$6 \overline{)18}$$

word root **sect** can mean **cut** **dissect, intersection**

Name: _____

Dr. Programmer loves to type on his computer. But his darn monitor is sometimes broken. Fill in what the computer should print.



Dr. Programmer typed:

```
tens = 5
ones = 7
print ("My number is ",tens,ones)
```

The computer replied:

My number is 57

```
tens = 4
ones = 8
print ("My number is ",tens,ones)
```

____ _

```
tens = 6
ones = 3
print ("My number is ",tens,ones)
```

____ _

```
tens = 8
ones = 2
print ("My number is ",tens,ones)
```

____ _

```
ones = 7
tens = 8
hundreds = 5
print ("My number is ",hundreds,tens,ones)
```

____ _

____ _

Name: _____

```
ones = 2
tens = 2
hundreds = 6
print ("My number is ",hundreds,tens,ones)
```

____ _

____ _

```
ones = 7
tens = 6
hundreds = 3
print ("My number is ",hundreds,tens,ones)
```

____ _

____ _

```
tens = 7
print (tens," tens is ",tens,'0')
```

7 tens is 70

```
tens = 8
print (tens," tens is ",tens,'0')
```

____ _

```
tens = 6
print (tens," tens is ",tens,'0')
```

____ _

```
tens = 78
print (tens," tens is ",tens,'0')
```

78 tens is 780

```
tens = 37
print (tens," tens is ",tens,'0')
```

____ _

Name: _____

Hunter needs to show the class his homework. He drew two rectangles of equal area. The first rectangle is 3 cm by 8 cm. The second rectangle has one side that is 4 cm, but Hunter can't read his own handwriting for the other side! He needs to figure it out in his head while he is explaining to the class. What's the other side? Quick. Help him!

Justin is bored, so he decides to start coloring the outside sidewalk. Would you believe every 15 minutes he goes through 8 pieces of chalk. That's a lot of chalk! After 3 hours his arms are so tired he quits. How much chalk did Justin use?

double 300

If you know
 $74 + 31 = 105$
Then what is $74 + 28$?

5 more than 365

Name: _____

"Wow, you can code apps?" asked Ronald.

"Like, yeah!" replied Sally. But then Sally remembered she still had some work to do on her app. She just learned to use \n to go from one line to the next.



Sally wants her program to print this:

Wow!

Write the code:

```
print ("_____\n")
```

Ronald is going to add to Sally's program. He wants it to now print this instead:

Wow!

Look at that dog.

Write the code:

```
print ("_____\n")
print ("_____")
```

Sally is making something for April.

Hi, April.

Want to ride bikes?

Write the code:

```
print ("Hi, April.\n")
print ("_____r_____b_____?__")
```

April wants to reply with:

Yes!

Write the code:

Name: _____

Mrs. Jackson needs 14 bees to start a colony. She wants to make 5 colonies. How many bees does she need in all?

Mary cut five slices of bologna into small pieces to use on crackers. She cut each slice into four small pieces. How many small pieces of bologna did she have?

Jason drew a very large square with a blue piece of chalk at the playground. One side is 7 feet long. Jason wants to walk along the square and can only walk on the line. If he wants to walk the square 2 times by only stepping on the line, how many feet will he end up walking?

Guess what you have to do on the Name that Number app? You guessed it! You name the correct number. For 50 gold stars, here is the clue. The number rounded to the nearest 10 is 160. The ones digit is 2. Quick! If you can write the answer in 30 seconds you get 15 bonus gold stars!

word root **viv** can mean **life**

vivacious, vivid

Name: _____

$\frac{1}{4}$			$\frac{1}{4}$			$\frac{1}{4}$			$\frac{1}{4}$		
$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$

$$\frac{\boxed{}}{4} = \frac{3}{12}$$

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

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

$\frac{1}{3}$	
$\frac{1}{6}$	

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

$\frac{1}{6}$	
$\frac{1}{2}$	

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

$\frac{1}{3}$	
$\frac{1}{12}$	

$$\frac{2}{3} = \frac{\boxed{}}{12}$$

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

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

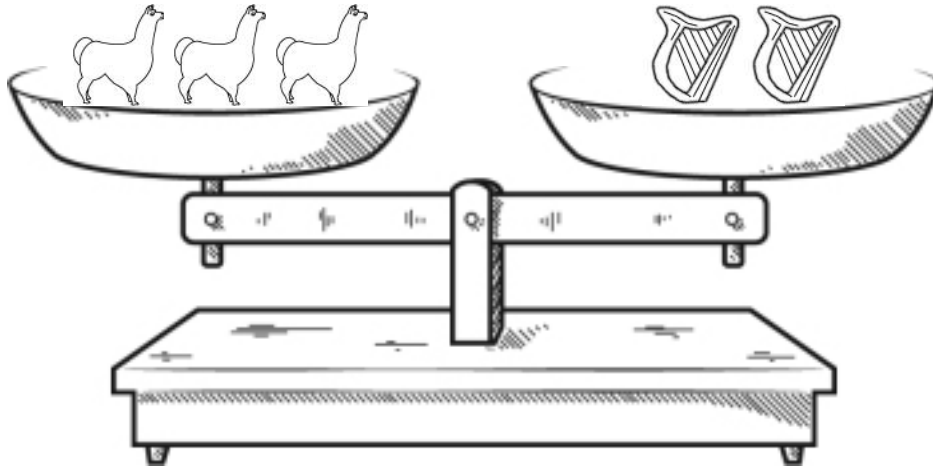
$\frac{1}{10}$	
$\frac{1}{2}$	

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

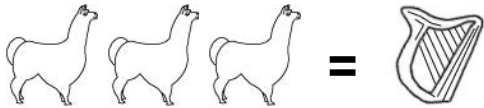
$\frac{1}{9}$	
$\frac{1}{3}$	

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

Name: _____



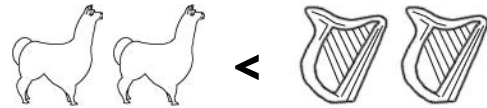
True

☐


False

☐

True

☐


False

☐

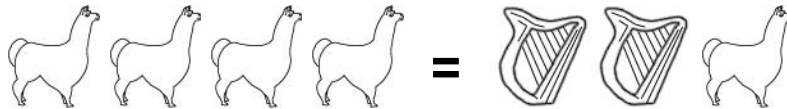
True

☐


False

☐

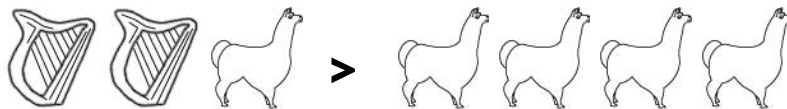
True

☐


False

☐

True

☐


False

☐

True

☐


False

☐

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

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

$4 - 2 = \boxed{}$

$6 + 5 = \boxed{}$

$4 + 7 = \boxed{}$

$7 + 7 = \boxed{}$

Name: _____

Maria collects squishies. Before she started getting serious about collecting, she only had 7 of them. But now she has 34 squishies. She ordered 8 really big squishies online. They should be delivered next week on her birthday. And guess what? Next week on her birthday, she invited 5 friends over for a slumber party. In the invitation she said, "No gifts. Just give me 4 squishies."

On the day after her birthday, how many squishies will Maria have?

$$9 + 6 - 6 - 3$$

Make your own
equation.

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

	4	6
+		6
<hr/>		

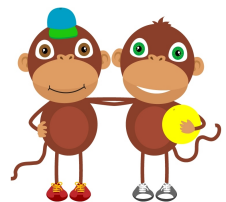
$$6 + 3 + 1$$

	4	5	7
+		3	6
<hr/>			

$$5 - 2 - 1 + 2 + 2$$

Rewrite the sentence, changing the underlined verb to the past tense so that the sentence makes sense.

For my birthday last week, I get ice skates.



Name: _____

$$\begin{array}{r} 6 \\ 2 \overline{)12} \\ \underline{x } 6 \\ 12 \end{array}$$

Check. \rightarrow

$$12 \div 6 = \underline{\quad}$$

$$\begin{array}{r} 8 \\ 8 \overline{)48} \\ \underline{x } \end{array}$$

Check. \rightarrow

$$48 \div 6 = \underline{\quad}$$

$$\begin{array}{r} 9 \\ 9 \overline{)63} \\ \underline{x } \end{array}$$

Check. \rightarrow

$$63 \div 7 = \underline{\quad}$$

$$\begin{array}{r} 7 \\ 7 \overline{)56} \\ \underline{x } \end{array}$$

Check. \rightarrow

$$56 \div 8 = \underline{\quad}$$

$$\begin{array}{r} 6 \\ 6 \overline{)30} \\ \underline{x } \end{array}$$

Check. \rightarrow

$$30 \div 5 = \underline{\quad}$$

$$\begin{array}{r} 5 \\ 5 \overline{)30} \\ \underline{x } \end{array}$$

Check. \rightarrow

$$30 \div 6 = \underline{\quad}$$

$$\begin{array}{r} 4 \\ 4 \overline{)28} \\ \underline{x } \end{array}$$

Check. \rightarrow

$$28 \div 7 = \underline{\quad}$$

$$\begin{array}{r} 3 \\ 3 \overline{)12} \\ \underline{x } \end{array}$$

Check. \rightarrow

$$12 \div 4 = \underline{\quad}$$

$$\begin{array}{r} 9 \\ 9 \overline{)45} \\ \underline{x } \end{array}$$

Check. \rightarrow

$$45 \div 5 = \underline{\quad}$$

$$\begin{array}{r} 9 \\ 9 \overline{)18} \\ \underline{x } \end{array}$$

Check. \rightarrow

$$\begin{array}{r} 2 \\ 2 \overline{)4} \\ \underline{x } \end{array}$$

Check. \rightarrow

$$\begin{array}{r} 4 \\ 4 \overline{)20} \\ \underline{x } \end{array}$$

Check. \rightarrow

$$\begin{array}{r} 7 \\ 7 \overline{)63} \\ \underline{x } \end{array}$$

Check. \rightarrow

$$\begin{array}{r} 8 \\ 8 \overline{)48} \\ \underline{x } \end{array}$$

Check. \rightarrow

$$\begin{array}{r} 3 \\ 3 \overline{)18} \\ \underline{x } \end{array}$$

Check. \rightarrow

Name: _____

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

8 9 5 6 8 0 9 9

What is the smallest number greater than 878,500 that you can make from these digits?

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

6 9 4 7 2 8

What is the smallest 5-digit odd number that you can make?

I am a whole number. When rounded to the nearest ten, the answer is 90. The sum of my digits is 9. What number am I?

Name: _____

Add one set of parenthesis to each equation so that the equation is true.

$$(11 + 8) - 4 = 15$$

$$2 + (12 + 8) = 22$$

$$12 \times 3 + 1 = 48$$

$$12 \times 3 + 1 = 37$$

$$5 - 1 + 3 = 7$$

$$5 - 1 + 3 = 1$$

$$8 + 6 - 5 = 9$$

$$6 + 10 + 6 = 22$$

$$5 + 12 + 7 = 24$$

$$6 + 11 + 8 = 25$$

$$4 + 11 - 4 = 11$$

$$9 + 5 + 11 = 25$$

$$7 - 7 + 8 = 8$$

$$7 + 7 - 1 = 13$$

$$4 + 9 - 8 = 5$$

$$1 + 8 + 12 = 21$$

$$1 + 4 + 6 = 11$$

$$1 + 9 + 2 = 12$$



It's NO PREP at edHelper.

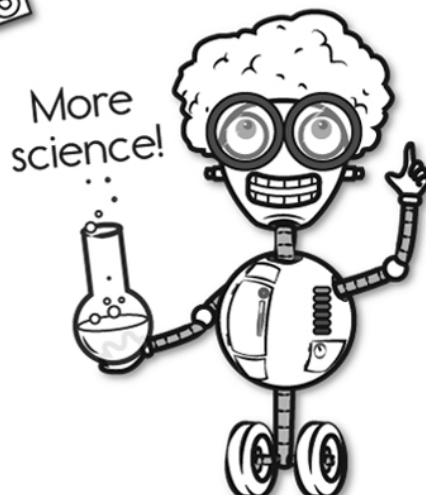
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