Name: _____

Megan made 12 cookies. She gave 3 cookies to her best friend. How many cookies are left?

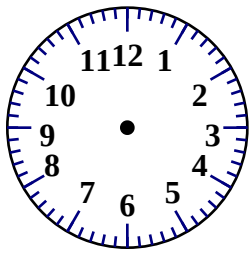
Alex weighs 54 pounds. Jason weighs 4 pounds less. How much does Jason weigh?

Eric saw 15 turkeys. Justin saw 20 turkeys. How many turkeys did they see in all?

There were 8 pieces of chicken. April ate some. There are 3 pieces left. How many did she eat?

200+2+20

four hundred ninety-three



ten more than 274

3 : 45

100+5+60

8 ____ 2

○ > ○ < ○ =

27 - 13 = _____

○ 14 ○ 41 ○ 31

eighty-two

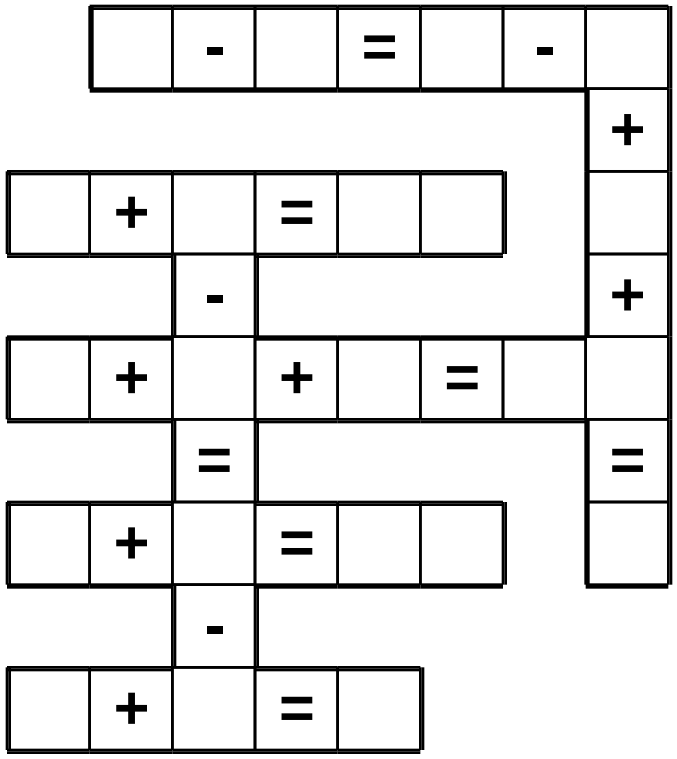
○ 82 ○ 89 ○ 88

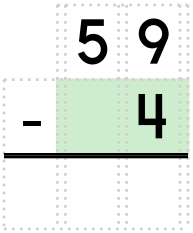
83 - 40 = _____

Name: _____

9 • 5 • 4 • 0 • 9 • 7 • 1 • 6 • 4 • 1 • 4 • 5 • 1 • 0 • 7 • 8 • 1
5 • 4 • 3 • 5 • 8

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





Write an odd number.

7 x 7 + 7

Circle the number that is smallest.

4,010 4,100

4,001

double 400

It is 7:46 when Rosa leaves her house. She arrives at school at 8:08. How much time has passed?

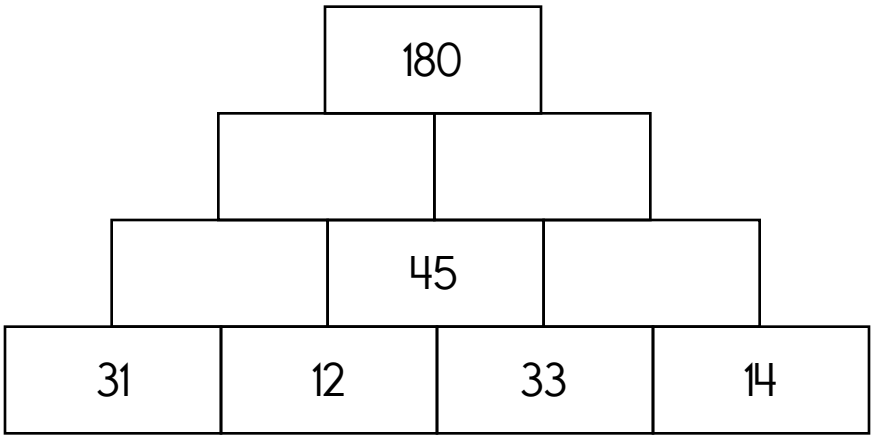
Circle the abstract noun.
closet liberty flag team

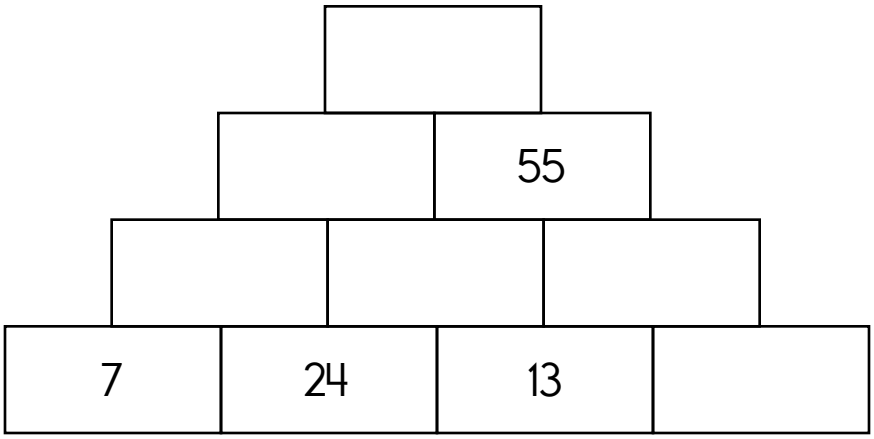
28 + ☐ = 36

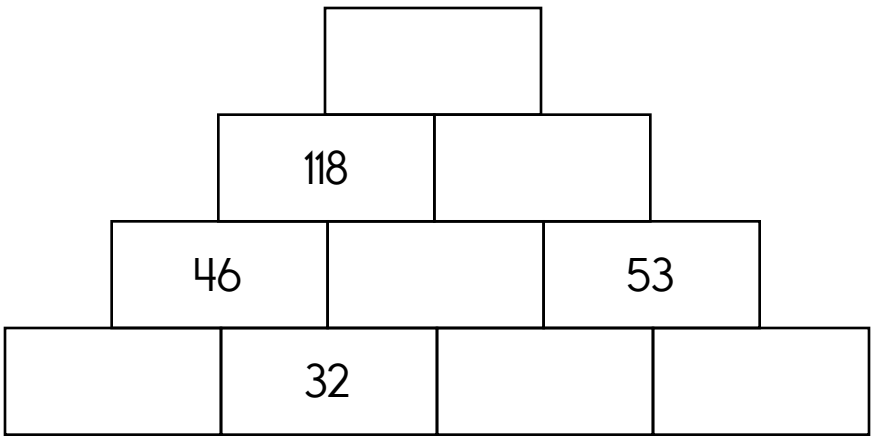
25 + ☐ = 34

Name: _____

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







$8\overline{)24}$ $5\overline{)40}$

An abstract noun is not something you can reach out and touch. Circle the abstract noun in the following sentence.

I saw myself holding the gold medal in my dream last night.

$$\begin{array}{r} 2 \\ 3 \\ +\ 1\ 8 \\ \hline \end{array}$$

word root **dom** can mean **rule** **domain, dominate**

Name: _____

Dan and Matt hiked five miles each day. How many miles did they hike in seven days?	David needs 76¢ to buy a book about the stars. Draw coins to show two different ways he can have 76¢.	Amy started brushing her hair at 3:23 p.m. She brushed until 3:33 p.m. How much time passed?

57 - 6 = _____

$$\begin{array}{r} 87 \\ -\ 51 \\ \hline \end{array}$$

Fill in the blanks with these numbers:
2, 3, 3

$$\begin{array}{r} \square\ \square \\ 2\ \ 3 \\ +\ 4\ \square \\ \hline 8\ \ 9 \end{array}$$

Fill in the blanks with these numbers:
5, 1, 0

$$\begin{array}{r} \square\ \ 2 \\ 6\ \square \\ +\ 1\ \ 3 \\ \hline 8\ \square \end{array}$$

27 - 1 = _____

68 - 3 = _____

68 + 1 = _____

Circle the possessive pronoun in the sentence.

Jackson, your phone is ringing.

4 + ☐ = 6

6 + ☐ = 13

Name: _____

Write + or - in the circles.

2 ◯ 14 = 8 ◯ 8

3 ◯ 11 ◯ 6 = 6 ◯ 6 ◯ 8

$$\begin{array}{r} 41 \\ +\ 48 \\ \hline \end{array} \qquad \begin{array}{r} 95 \\ -\ 48 \\ \hline \end{array}$$

Fill in the blanks with these numbers:
1, 6, 4

$$\begin{array}{r} \square\ 5 \\ +\ 5\ \square \\ \hline 9\ \square \end{array}$$

Fill in the blanks with these numbers:
1, 7, 5

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

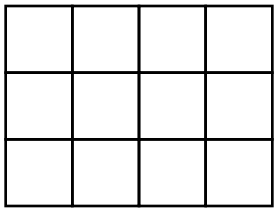
- ○ cionn
- ○ coin
- ○ kion
- ○ koinn
- ○ wuthin
- ○ withinn
- ○ within
- ○ witin

Expand the number.

687 = 600 + _____ + _____

58 - 8 = _____

Color in $\frac{1}{3}$.



60 + 8 = _____

98 - 4 = _____

- ○ dozzen
- ○ doen
- ○ dozin
- ○ dozen

Miss White planted a spring flower garden. There were 18 yellow flowers and 40 white flowers. How many flowers were there in all?

6 + ☐ = 15 11 + ☐ = 17 4 + ☐ = 6 7 + ☐ = 18

Name: _____

Fill in the numbers.

	44		46
53	54	55	56
63			
73	74	75	76
83	84	85	86

		19
27	28	29
		39
47	48	49
57		59

		56	57	58
64		66	67	68
		76		78
84	85		87	
94		96	97	

	22	23
41	42	

		67	
75			
85		87	

		33
	42	43
		53

	98

477 495 500 497

Write the numbers in order from largest to smallest.

largest

smallest

You ask Amy for the time. She says in eleven minutes it will be nine. Write the time on your digital clock:

:

$$\begin{array}{r} 31 \\ +\ 35 \\ \hline \end{array} \qquad \begin{array}{r} 10 \\ +\ 31 \\ \hline \end{array} \qquad \begin{array}{r} 83 \\ +\ 11 \\ \hline \end{array} \qquad \begin{array}{r} 71 \\ +\ 10 \\ \hline \end{array}$$

$$\begin{array}{r} 33 \\ -\ 30 \\ \hline \end{array} \qquad \begin{array}{r} 49 \\ -\ 21 \\ \hline \end{array}$$

$$\begin{array}{r} 82 \\ -\ 52 \\ \hline \end{array}$$

Color in $\frac{1}{2}$ of the rectangle.

$$\begin{array}{r} 47 \\ +\ 52 \\ \hline \end{array}$$

5 + ☐ = 13

4 + ☐ = 6

Name: _____

9,517 - 1,293	14,926 - 6,276	5,480 - 4,433	7,338 + 7,298
7,082 + 7,170	4,083 + 6,546	2,477 + 9,490	5,335 - 2,950
7,819 - 6,052	4,636 + 7,322	5,780 + 4,370	5,409 - 3,024
11,106 - 3,794	10,873 - 7,180	11,419 - 4,710	6,705 + 7,731
5,713 + 2,436	9,639 + 1,671	6,112 - 4,311	6,269 + 5,281
3,225 - 1,859	5,560 + 3,789	12,243 - 8,829	6,379 + 1,240
15,845 - 6,295	14,132 - 7,232	5,403 + 5,202	1,851 + 2,669

```
   5
+  9
    □

+  9
    □

-  5
    □

+  5
   23
+  □

   32
+  □

   38
-  □

   30
-  7
    □

-  7
   16
+  □

   25
+  □

   29
```

Name: _____

Sara loves birds. She has 4 bird feeders in her yard. Her father made 3 more bird feeders for her. How many bird feeders does she have now?

Gavin collected 128 turkey eggs. Eric collected 153 turkey eggs. How many eggs did they collect in all?

Kevin has a huge teddy bear! It is forty-nine inches tall. Jack's teddy bear is only fourteen inches tall. How much taller is Kevin's teddy bear than Jack's teddy bear?

Name: _____

How old is John? All you know is that his age is a two-digit number in which the sum of the tens and ones is 12. Can you list five different possible ages?

double 70

If you know
70 + 37 = 107
Then what is 70 + 35?

Circle the number that is smallest.

99,000 90,900

90,090 90,009

Sarah has a bowl. She puts 10 nickels into the bowl. Jacob sees the bowl and takes some nickels out. The bowl now has 35 cents in it. How many nickels did Jacob take?

Circle the three numbers whose sum equals 16.

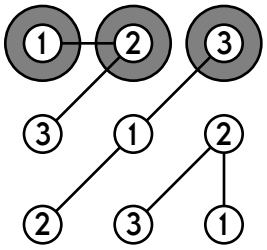
6 4 9

6 8 9

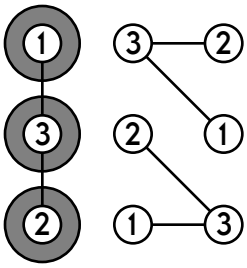
How many hours are there from 6 a.m. to 7 p.m.?

Name: _____

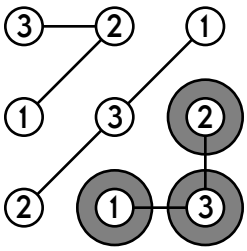
Each column must contain different numbers.

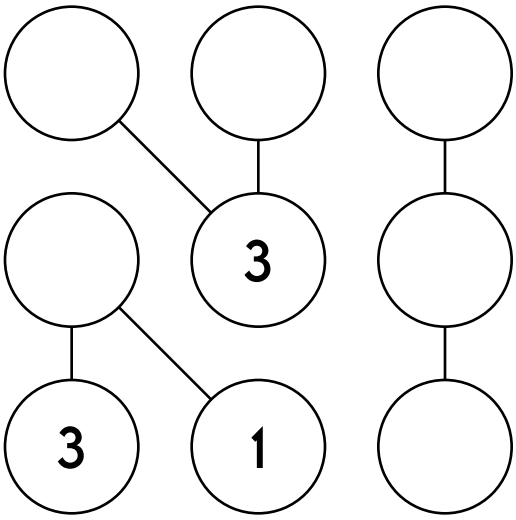


Each row must contain different numbers.

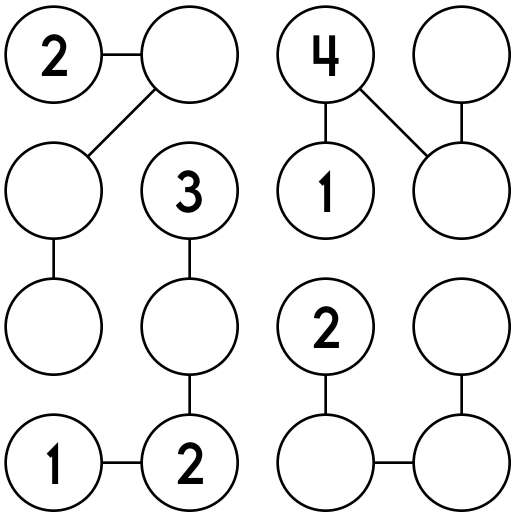


Each connected group must contain different numbers.

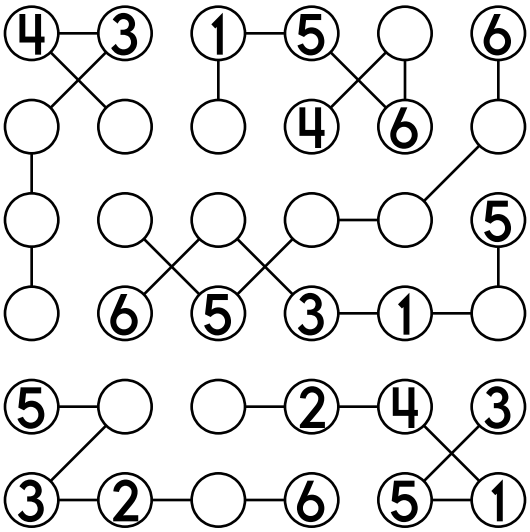




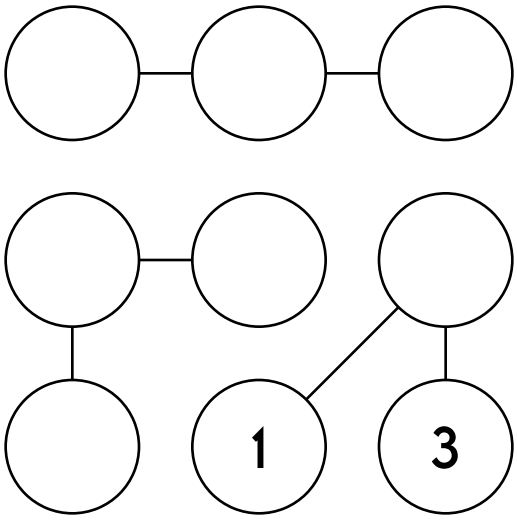
Use the numbers 1 through 3.



Use the numbers 1 through 4.



Use the numbers 1 through 6.



Use the numbers 1 through 3.

Name: _____

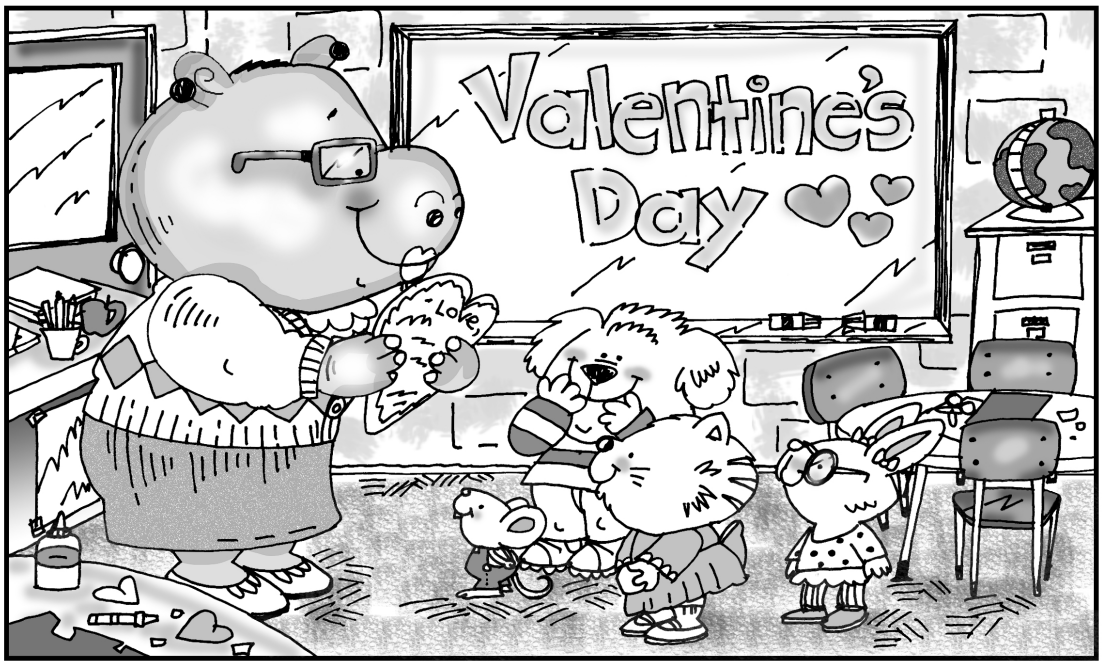
Uncover the Story Number 1 (Pick just one story to uncover!)

What is going on? Write as many ideas as you can fit in the box.

My ideas...

Name: _____

Uncover the Story Number 2 (Pick just one story to uncover!)

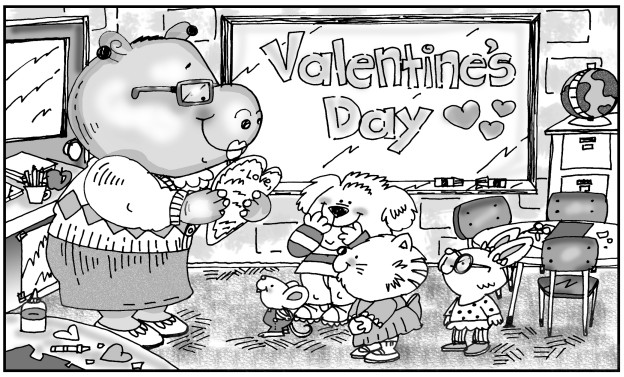


What is going on? Write as many ideas as you can fit in the box.

My ideas...

Name: _____

Which story did you decide to uncover? Check one.



☐ Uncover the Story Number 1

☐ Uncover the Story Number 2

Best idea I had to describe this picture: _____

_____

Add a detail to this idea: _____

SECOND best idea I had to describe this picture: _____

_____

Add a detail to this idea: _____

Uncover the main character. Give the main character a name. Is the main character in the picture? _____

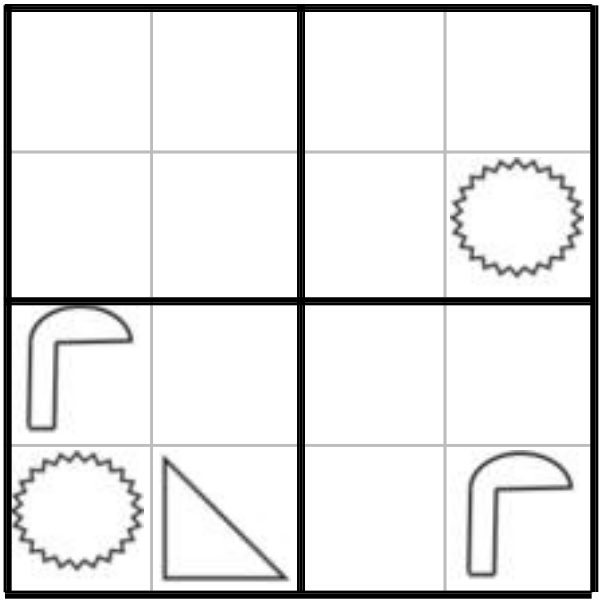
_____

Name: _____

Each row, column, and box must have the numbers 1 through 6. The first box is done.

5	6	4	2		
3	1	2		4	
	3		4		
		6		1	
			1		
4				6	

Each row, column, and box must have 4 different pictures.



Name: _____

Sudoku Sums of 10

Each row, column, and box must have the numbers 1 through 6.
Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 10.

Here is an example of a sudoku sum of 10:

1	9

6					3
3					2
4				2	
1		2	6		
		1			
			4		

5, 7, 9, 11, 13, 15, _____, 19

Make your own equation.

___ + 6 = ___

Round 57 to the nearest 10.

Make your own equation.

___ - 5 = ___

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

6 hundreds, 9 thousands

Name: _____

Each row, column, and box must have the numbers 1 through 6.

5			2	1	
1					
		1	5		
6				4	
				6	
	3		4		

stopped • separate • distribute • question • tipped • clean

Each row, column, and box must have all the words from the word list. Write in the missing words.

	distribute	stopped			
					clean
					tipped
			distribute	separate	
stopped	clean		tipped		distribute
		tipped		clean	

Name: _____

Add -ING to the following words. Remember the WXY SAY-ING? The WXY SAY-ING says if a word ends in W, X, or Y, then just add -ING. No need to double any letters.

grey →	greying	brew →	
fly →			
pry →			
row →			
fix →			

sew →	sewing	→	plowing
spy →		fry →	
→	prying	snow →	
saw →		→	rowing

$$\begin{array}{r} 147 \\ -\ 88 \\ \hline \end{array}$$

36, 41, 46, _____, 56, 61

$$\begin{array}{r} 36 \\ +\ 5 \\ \hline \end{array}$$

8 thousands, 6 ones, 5 hundreds

9 - 6 + 3

6 more than 656

3 thousands, 2 tens, 5 hundreds, 4 ones

15, 30, _____, 60, 75, 90,

105, 120, 135

2 less than 762

Name: _____

Connor is playing a game with you. You need to guess his number. Cross off the numbers that do not fit the clues. He left you these clues:

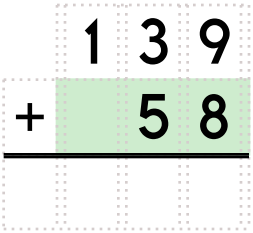
The number is even.
The number is divisible by 6.
The tens digit is not 0, 7, or 1.
The number is divisible by 4.

14	35	70	75	33
63	55	45	24	12
23	41	82	56	13

What is Connor's number? _____

50, 60, 70, 80, _____, 100,

110, 120, 130, 140



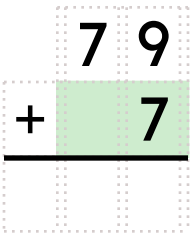
7 - 4 - 1 + 4

Find a clock. What time is it right now?

9 + 6 - 2 - 5 - 6

Make your own equation.

___ + 4 = ___



If you know
82 + 24 = 106
Then what is 82 + 21?

How many hours are there from 9 a.m. to 8 p.m.?

Name: _____

Write the final part of each math analogy.

42 : forty-two :: 67 : _____

Explain why you think your answer is correct.

65, 68, 71, ____ : 74 :: 84, 87, 90, ____ : _____

Explain why you think your answer is correct.

6 tens : 60 :: 6 hundreds : _____

Explain why you think your answer is correct.

three dimes and six pennies : $0.36 :: five dimes and six pennies : _____

Explain why you think your answer is correct.

Name: _____

Can you guess the word?

No duplicate letters can be used.

T	R	A	C	K

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

S	H	I	N	E

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

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

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

Hint: There are no duplicate letters in the answer.

W	O	R	T	H
W	H	A	L	E

B C D F G I J K M N P Q S U V X Y Z

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

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

Hint: There are no duplicate letters in the answer.

Q	U	I	E	T
C	L	I	M	B

A D F G H J K N O P R S V W X Y Z

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

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

Hint: There are no duplicate letters in the answer.

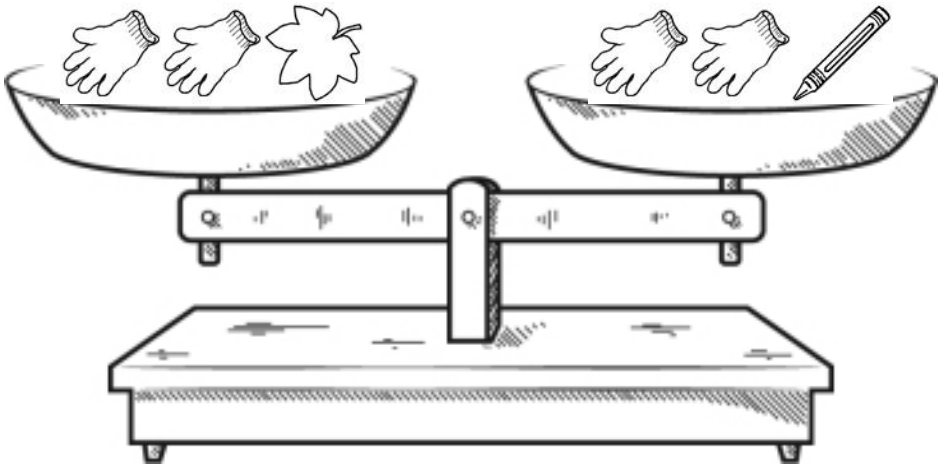
G	R	A	I	N
A	N	G	R	Y

B C D E F H J K L M O P Q S T U V W X Z

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

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

Name: _____



It may help to give values to pictures.

= 9

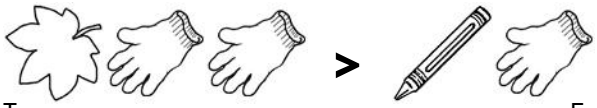
= 1

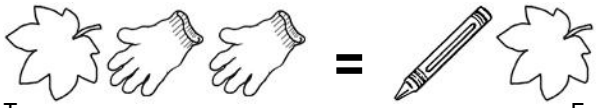
= ____

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

True ☐ False ☐

True ☐ False ☐

 True ☐ False ☐

 True ☐ False ☐

True ☐ False ☐

True ☐ False ☐

True ☐ False ☐

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

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

Name: _____

R S R S S R E T S O O R E S T
R S E R D O D D V T N E R R R
X P O F R O A M R R R T D F R
U S D R A I L R O A D F R D R
L R R I D E A R R B R T O N I
O A S K I S E E P R D T I U P
I R R O R I V E R S I R W O E
E M E A D F E E R M S L R R R
E R P O L D R U B B E R O R S
N R R U L E R S E R N I D E E

"R" Words

R_____ R_____

R_____ R_____

R_____ R_____

R_____ R_____

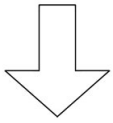
R_____ R_____

I found _____ "R" words.

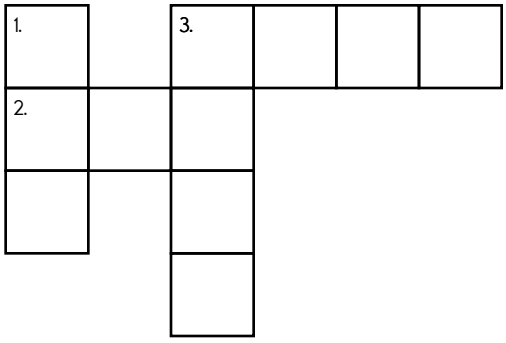
across → down ↓

2. ___a___

1. p___n

3.  ___own

3. ___ ___aw



Expand the number.

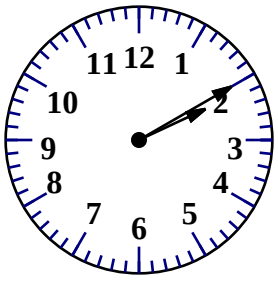
168 = _____ + _____ + 8

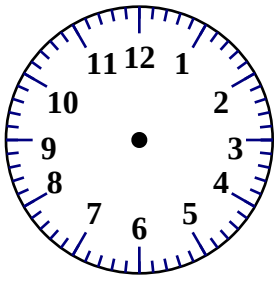
4 + ☐ = 9

Write the correct symbol.

< = >

1,368 ◯ 1,378





Write this number using words.

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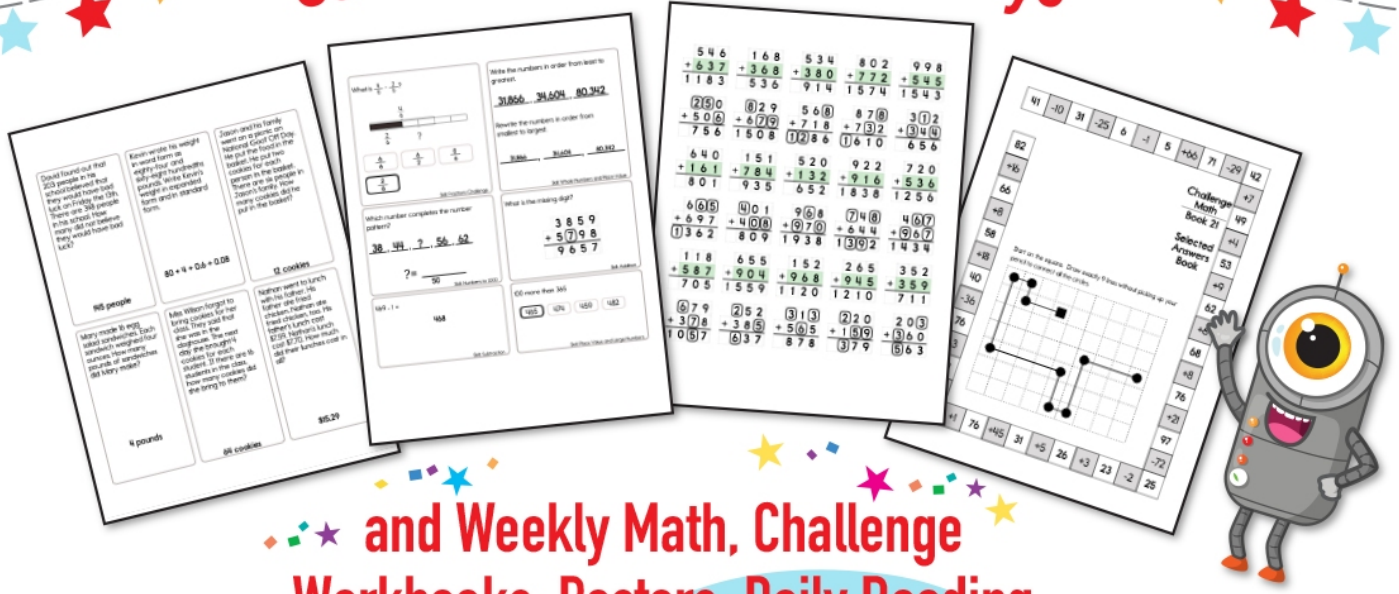

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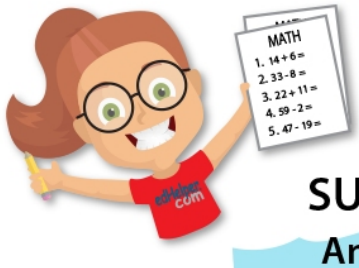

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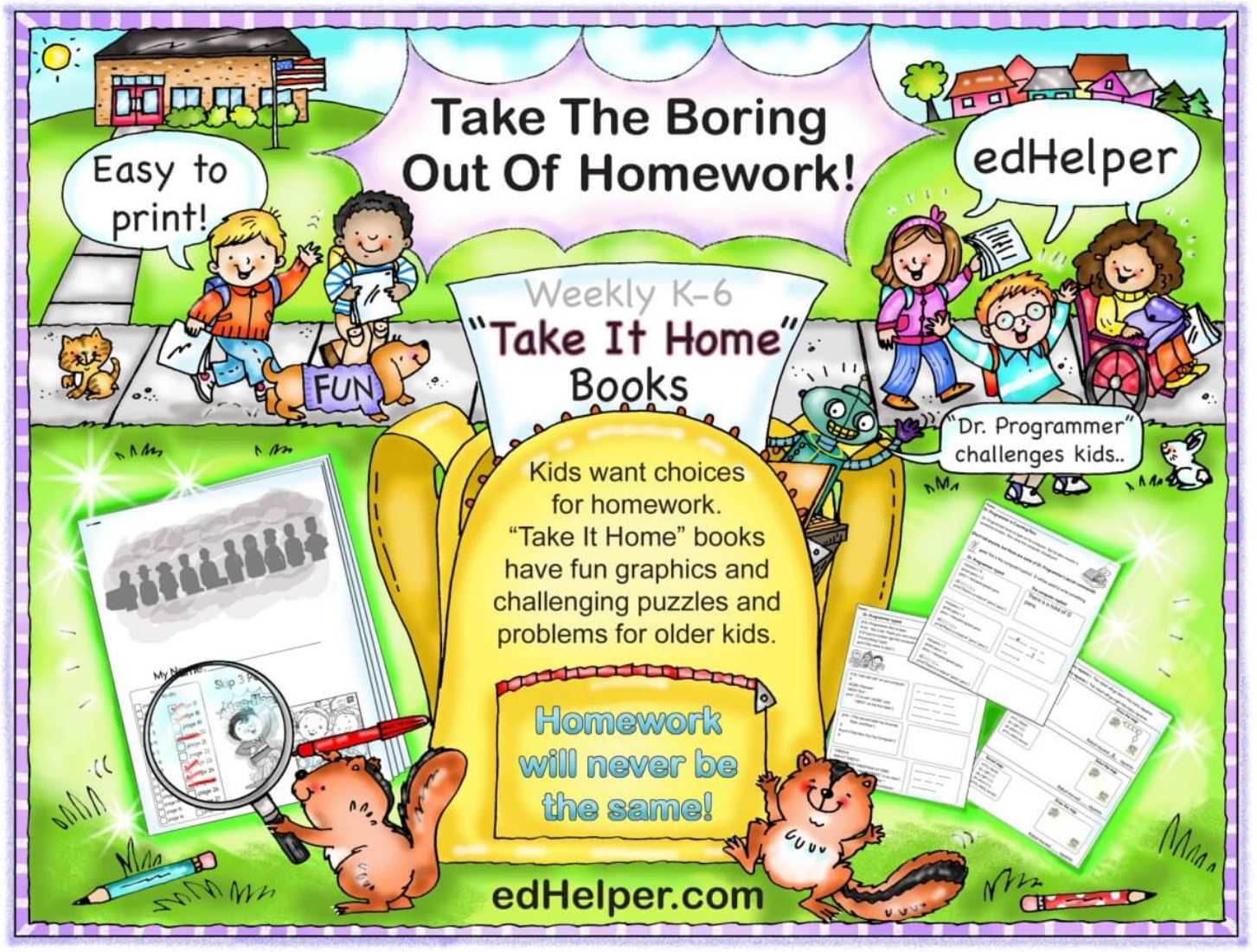
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