

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

$$\begin{array}{r} 48 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 368 \\ + 16 \\ \hline \end{array}$$

9, \_\_\_\_\_, 13, 15, 17, 19,  
21, 23, 25

double 60

Write this number:  
7 tens, 3 ones, 8 hundreds

Circle the number that is  
largest.

90,009    90,900

90,090    99,000

B, E, H, K, \_\_\_\_\_, Q,  
T, W, Z

How many odd numbers  
are there between 26 and  
47?

Hannah has a bowl. She  
puts 8 dimes into the bowl.  
Jack sees the bowl and  
takes 3 dimes. How much  
money (in cents) is left in  
the bowl?

A teacher arranges desks.  
She puts 5 desks in each  
row. There are 4 rows.  
How many desks are there?

72, 84, 96, 108,  
\_\_\_\_\_, 132, 144

Fill in the missing  
addition or subtraction  
operations.

5 \_\_\_\_ 4 \_\_\_\_ 5 \_\_\_\_ 2 = 4

8 \_\_\_\_ 2 \_\_\_\_ 6 \_\_\_\_ 6 = 10

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

$\frac{1}{2}$						$\frac{1}{2}$					
$\frac{1}{3}$				$\frac{1}{3}$				$\frac{1}{3}$			
$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$
$\frac{1}{9}$	$\frac{1}{9}$	$\frac{1}{9}$	$\frac{1}{9}$	$\frac{1}{9}$	$\frac{1}{9}$	$\frac{1}{9}$	$\frac{1}{9}$	$\frac{1}{9}$	$\frac{1}{9}$	$\frac{1}{9}$	$\frac{1}{9}$
$\frac{1}{10}$	$\frac{1}{10}$	$\frac{1}{10}$	$\frac{1}{10}$	$\frac{1}{10}$	$\frac{1}{10}$	$\frac{1}{10}$	$\frac{1}{10}$	$\frac{1}{10}$	$\frac{1}{10}$	$\frac{1}{10}$	$\frac{1}{10}$
$\frac{1}{11}$	$\frac{1}{11}$	$\frac{1}{11}$	$\frac{1}{11}$	$\frac{1}{11}$	$\frac{1}{11}$	$\frac{1}{11}$	$\frac{1}{11}$	$\frac{1}{11}$	$\frac{1}{11}$	$\frac{1}{11}$	$\frac{1}{11}$
$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$

Compare.

$\frac{2}{3}$ ○ $\frac{9}{12}$	$\frac{1}{2}$ ○ $\frac{3}{11}$	$\frac{6}{12}$ ○ $\frac{5}{10}$	$\frac{3}{8}$ ○ $\frac{1}{3}$
$\frac{7}{9}$ ○ $\frac{10}{12}$	$\frac{2}{10}$ ○ $\frac{1}{2}$	$\frac{6}{9}$ ○ $\frac{2}{3}$	$\frac{2}{8}$ ○ $\frac{8}{11}$
$\frac{4}{9}$ ○ $\frac{8}{10}$	$\frac{4}{11}$ ○ $\frac{1}{2}$	$\frac{6}{8}$ ○ $\frac{9}{12}$	$\frac{1}{2}$ ○ $\frac{7}{11}$
$\frac{7}{12}$ ○ $\frac{6}{9}$	$\frac{3}{9}$ ○ $\frac{4}{8}$	$\frac{5}{10}$ ○ $\frac{7}{12}$	$\frac{6}{12}$ ○ $\frac{1}{2}$
$\frac{3}{10}$ ○ $\frac{7}{8}$	$\frac{1}{3}$ ○ $\frac{4}{10}$	$\frac{2}{3}$ ○ $\frac{11}{12}$	$\frac{6}{9}$ ○ $\frac{1}{3}$
$\frac{2}{3}$ ○ $\frac{6}{8}$	$\frac{6}{10}$ ○ $\frac{10}{11}$	$\frac{1}{2}$ ○ $\frac{6}{10}$	$\frac{1}{3}$ ○ $\frac{4}{12}$

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

It's Saturday, and Rosa only has one thing to do today, walk Max. Rosa woke up at 9:42 in the morning, and immediately went for a walk with him. While she went for this first walk of the day, Rosa set an alarm on her phone to remind her to walk Max every two-and-a-half hours. And that's exactly what she did! At 9 p.m. Rosa fell asleep. How many walks did Max get?

$$10 = \underline{\hspace{2cm}} - 3$$

$$\underline{\hspace{2cm}} = 20 - 9$$

$$25 = \underline{\hspace{2cm}} - 9$$

How many hours are there from 5 a.m. to 8 p.m.?

$$3 \times \underline{\hspace{1cm}} = 27$$

$$5 + 4 - 4 + 2$$

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

Jessica has 15 cookies on 3 plates. She has the same number on each plate. How many cookies are on each plate? (Hint: Draw a picture.)

Holly started brushing her hair at 3:20 p.m. She brushed until 3:35 p.m. How much time passed?

Nathan and his uncle walked around the zoo for two hours. They saw many animals. Nathan really liked being with his uncle. He liked Australia, too. If Nathan and his uncle went to the zoo at 11:06 a.m., what time did they leave?

Write four words to describe these bugs.

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_

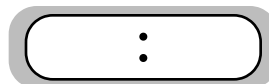


©edHelper

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



You ask Sara for the time. She says in twelve minutes it will be five. Write the time on your digital clock:



$$\begin{array}{r} 72 \\ - 23 \\ \hline \end{array}$$

word root **vert** can mean **turn**

**avert, convert, extrovert**

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

### Sudoku Sums of 11

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 11.

Here is an example of a sudoku sum of 11:

2	9
---	---

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

$$\begin{array}{r} 98 \\ - 17 \\ \hline \end{array}$$



$$\begin{array}{r} 2 \\ 6 \\ + 91 \\ \hline \end{array}$$

Expand the number.

$$494 = \underline{\hspace{2cm}} + \underline{\hspace{2cm}} + \underline{4}$$

$$13 + \boxed{\hspace{1cm}} = 19$$

$$\begin{array}{r} 65 \\ + 21 \\ \hline \end{array}$$

$$\begin{array}{r} 88 \\ - 27 \\ \hline \end{array}$$

Write the final part of the math analogy.

$$10 \times 6 : 60 :: 12 \times 6 :$$

Explain why you think your answer is correct.

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

Count by 7s.

7 , 14 , 21 , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_

Draw ONE continuous line that touches every box ONCE.

Count by 7s. Find the box with the number 7. Move up, down, right, or left. Keep counting until you reach 98. Do not move into a spot with a ghost.

98	---	---	---	14
	---	ghost	ghost	7
84	---	---	ghost	ghost
77	---	---	ghost	ghost

Fill in the blanks with these numbers:

**1, 6, 2**

--	--

- 4      1

2	
---	--

Fill in the blanks with these numbers:

**6, 6, 6**

--	--

- 2      0

4	
---	--

☐ wrench

☐ wrench

☐ wrench

☐ wrench



$$5 + \boxed{\phantom{00}} = 10$$

$$4 + \boxed{\phantom{00}} = 6$$

$$5 + \boxed{\phantom{00}} = 9$$

$$4 + \boxed{\phantom{00}} = 13$$

509

533

526

508

Write the numbers in order from least to greatest.

				greatest
least				

Megan bought a puzzle for her brother. The puzzle cost \$2.85. Megan gave the clerk \$5. How much change did she get?

$$3 + 7 = \boxed{\phantom{00}}$$

$$13 - 5 = \boxed{\phantom{00}}$$

$$4 + 3 = \boxed{\phantom{00}}$$

$$16 - 7 = \boxed{\phantom{00}}$$

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

$$\begin{array}{r} 29 \\ + 64 \\ \hline \end{array}$$

$$\begin{array}{r} 97 \\ - 45 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \\ + 72 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ - 11 \\ \hline \end{array}$$

$$\begin{array}{r} 143 \\ - 49 \\ \hline \end{array}$$

$$\begin{array}{r} 44 \\ + 27 \\ \hline \end{array}$$

$$\begin{array}{r} 126 \\ - 46 \\ \hline \end{array}$$

$$\begin{array}{r} 41 \\ - 29 \\ \hline \end{array}$$

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

$$\begin{array}{r} 68 \\ + 58 \\ \hline \end{array}$$

$$\begin{array}{r} 59 \\ - 31 \\ \hline \end{array}$$

$$\begin{array}{r} 97 \\ + 64 \\ \hline \end{array}$$

$$\begin{array}{r} 44 \\ + 83 \\ \hline \end{array}$$

$$\begin{array}{r} 87 \\ + 57 \\ \hline \end{array}$$

$$\begin{array}{r} 143 \\ - 62 \\ \hline \end{array}$$

$$\begin{array}{r} 21 \\ + 86 \\ \hline \end{array}$$

$$\begin{array}{r} 57 \\ - 21 \\ \hline \end{array}$$

$$\begin{array}{r} 112 \\ - 37 \\ \hline \end{array}$$

$$\begin{array}{r} 76 \\ + 68 \\ \hline \end{array}$$

$$\begin{array}{r} 46 \\ + 30 \\ \hline \end{array}$$

$$\begin{array}{r} 63 \\ + 92 \\ \hline \end{array}$$

$$\begin{array}{r} 156 \\ - 71 \\ \hline \end{array}$$

$$\begin{array}{r} 110 \\ - 14 \\ \hline \end{array}$$

$$\begin{array}{r} 100 \\ - 42 \\ \hline \end{array}$$

$$\begin{array}{r} 27 \\ + 54 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ + 91 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ + 69 \\ \hline \end{array}$$

$$\begin{array}{r} 80 \\ - 14 \\ \hline \end{array}$$

$$\begin{array}{r} 43 \\ - 14 \\ \hline \end{array}$$

$$\begin{array}{r} 111 \\ - 99 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ - 24 \\ \hline \end{array}$$

$$\begin{array}{r} 67 \\ + 15 \\ \hline \end{array}$$

$$\begin{array}{r} 80 \\ + 35 \\ \hline \end{array}$$

$$\begin{array}{r} 119 \\ - 34 \\ \hline \end{array}$$

$$\begin{array}{r} 76 \\ + 17 \\ \hline \end{array}$$

$$\begin{array}{r} 155 \\ - 77 \\ \hline \end{array}$$

$$\begin{array}{r} 26 \\ + 81 \\ \hline \end{array}$$

$$\begin{array}{r} 172 \\ - 98 \\ \hline \end{array}$$

$$\begin{array}{r} 68 \\ - 44 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ + 64 \\ \hline \end{array}$$

$$\begin{array}{r} 104 \\ - 83 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ + 55 \\ \hline \end{array}$$

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

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

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

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

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

$$\begin{array}{r} 29 \\ - \square \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ - 4 \\ \hline \square \end{array}$$

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

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

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

$$\begin{array}{r} 20 \\ + \square \\ \hline \end{array}$$

$$27$$

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

$$\begin{array}{r} 2 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 2 \\ \hline \end{array}$$

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

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

$$\begin{array}{r} 4 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 2 \\ \hline \end{array}$$

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

$$\begin{array}{r} 5 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 9 \\ \hline \end{array}$$

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

$$\begin{array}{r} 3 \\ \times 2 \\ \hline \end{array}$$

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

$$\begin{array}{r} 2 \\ \times 4 \\ \hline \end{array}$$

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

$$\begin{array}{r} 6 \\ \times 9 \\ \hline \end{array}$$

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

$$\begin{array}{r} 8 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 4 \\ \hline \end{array}$$



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

$$\begin{array}{r} 2 \\ \times 4 \\ \hline \end{array}$$

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

$$\begin{array}{r} 9 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 5 \\ \hline \end{array}$$

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

$$\begin{array}{r} 7 \\ \times 4 \\ \hline \end{array}$$

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

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

$$\begin{array}{r} 2 \\ \times 9 \\ \hline \end{array}$$

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

$$\begin{array}{r} 2 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 5 \\ \hline \end{array}$$

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

$$\begin{array}{r} 7 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 6 \\ \hline \end{array}$$

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

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

$$\begin{array}{r} 9 \\ \times 5 \\ \hline \end{array}$$

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

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

# Can you guess the word?

No duplicate letters can be used.

**T** **R** **I** **E** **D**

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

**S** **W** **I** **N** **G**

The letter W is in the word,  
but W 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.

**T** **A** **P** **E** **R**

**M** **I** **G** **H** **T**

**M** **O** **U** **T** **H**

B C D F J K L N Q S V W X Y Z

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

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

Hint: There are no duplicate letters in the answer.

**R** **I** **V** **A** **L**

**T** **I** **R** **E** **D**

B C F G H J K M N O P Q S U W X

Y Z

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

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

Hint: There are no duplicate letters in the answer.

**H** **U** **M** **O** **R**

**W** **R** **I** **S** **T**

A B C D E F G J K L N P Q V X Y

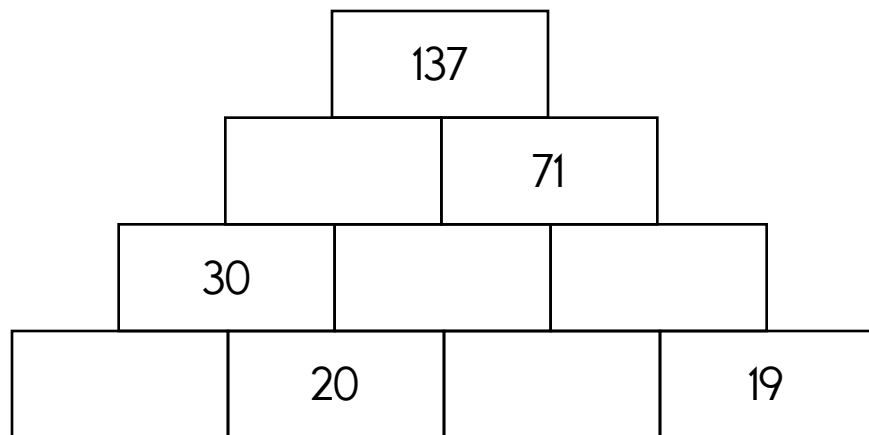
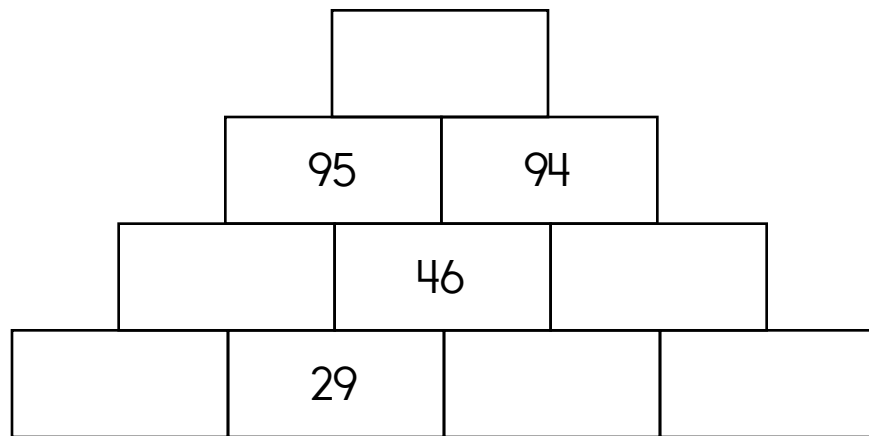
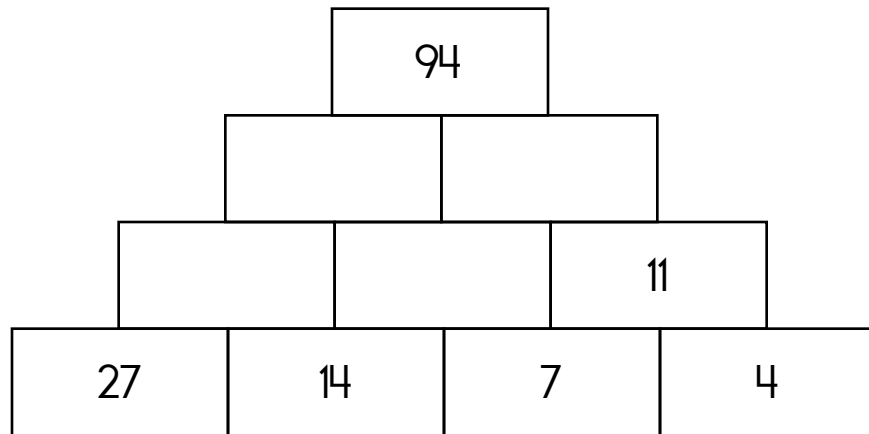
Z

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

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

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

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



What is the second month  
with 30 days?

\_\_\_\_\_

$$\begin{array}{r} 44 \\ + 24 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ + 61 \\ \hline \end{array}$$

$$\begin{array}{r} 31 \\ + 18 \\ \hline \end{array}$$



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

Draw 3 pictures in the correct order. Use each of the clues so you will know what to draw.

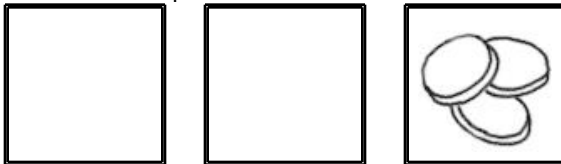


Draw 1 of these 3 pictures.  
The picture IS in the correct spot.



Draw 1 of these 3 pictures.  
The picture is NOT in the correct spot.

Draw the 3 pictures in the correct order:



Draw 1 of these 3 pictures.  
The picture is NOT in the correct spot.



Draw 2 of these 3 pictures.  
The pictures to use are in the correct spot.

Write this number:  
7 thousands, 6 tens

Circle the number that is  
largest.

60,004    60,040

60,400    64,000

110, 120, \_\_\_\_\_, 140,  
150, 160, 170, 180, 190

Pam has a bowl. She puts  
4 quarters into the bowl.  
Max sees the bowl and  
takes some quarters out.  
The bowl now has 50 cents  
in it. How many quarters  
did Max take?

F, I, \_\_\_\_\_, K, H, M, I,  
O, J, Q

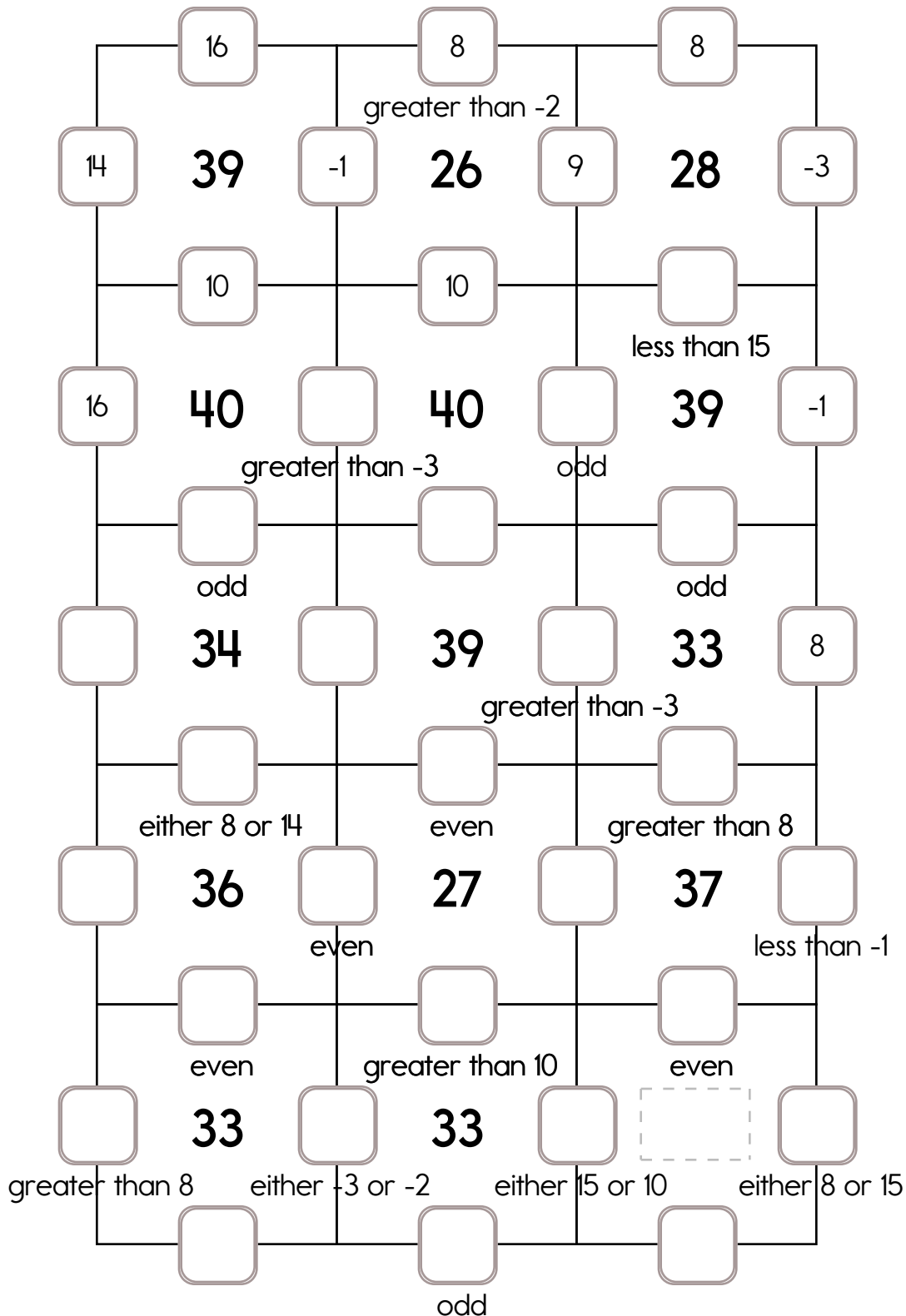
Write an odd number.

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

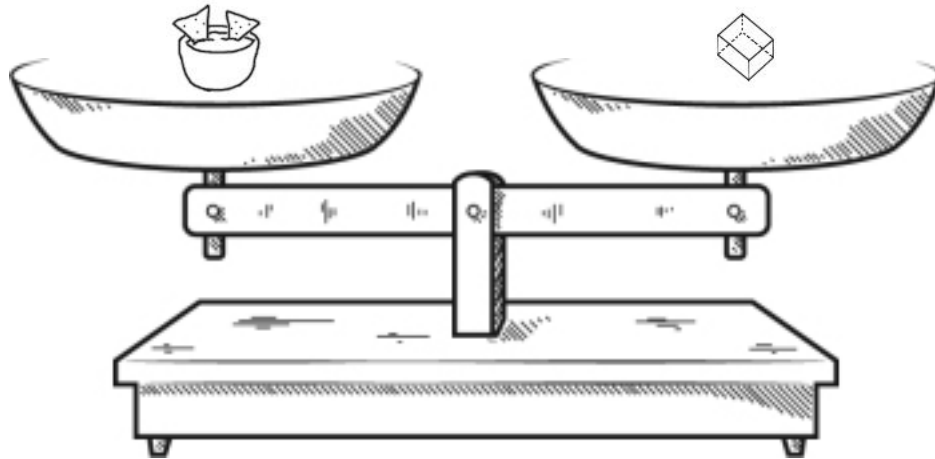
Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square.

Exactly one of the four numbers has to be one of these numbers: -2, -3, or -1.

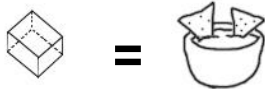
The other three numbers have to all be DIFFERENT and must be from these: 8, 14, 11, 15, 16, 9, or 10.



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



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



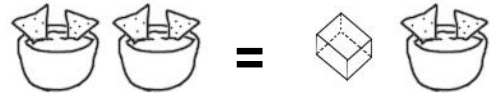
☐ True

☐ False



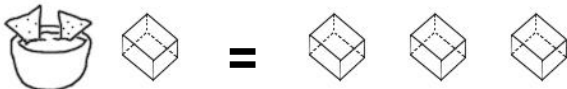
☐ True

☐ 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!

$$4 - 2 + 6$$

double 600

$$\begin{array}{r} 476 \\ - 47 \\ \hline \end{array}$$

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

Erin and Maria are making teddy bears. They will take the teddy bears to the Children's Hospital. Sick children will get the bears. So far they have made 9 bears. They use 3 buttons on each bear's shirt. How many buttons have they used in all?

The food service workers made 618 cupcakes last week. Round this number to the nearest hundred.

Señor Garcia told the newspaper that 111,678 flags had been sold the week before Mexican Independence Day. Write this number in expanded form.

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

# CHALLENGE YOUR CLASSMATES!

(OR SIBLING OR PARENT)

Play against  
someone!

Go to:

[edhelper.com/math-games.htm](http://edhelper.com/math-games.htm)

Pick your  
grade. Then play  
to challenge  
someone else.

Date played:

Whom I challenged:

Who won?

Explain what you learned from one math problem you got wrong.

YOU  
WIN!



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

Write this number:  
2 hundreds, 6 tens, 5 ones,  
3 thousands

Make your own  
equation.

\_\_\_ - 5 = \_\_\_



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

Hint: There are no duplicate letters in the answer.

A	C	U	T	E
S	L	I	D	E
G	L	O	B	E

F H J K M N P Q R V W X Y Z

--	--	--	--	--

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

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

Hint: There are no duplicate letters in the answer.

R	E	M	I	T
R	E	L	A	Y

B C D F G H J K N O P Q S U V W  
X Z

--	--	--	--	--

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

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

Hint: There are no duplicate letters in the answer.

P	A	T	C	H
S	L	E	P	T

B D F G I J K M N O Q R U V W X  
Y Z

--	--	--	--	--

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

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

Hint: There are no duplicate letters in the answer.

H	O	V	E	R
M	O	U	S	E

A B C D F G I J K L N P Q T W X  
Y Z

--	--	--	--	--

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

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

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

Circle words to the RIGHT or DOWN. Every letter is used exactly ONCE.

C T S I T  
W A M I M O O N  
R L A P F M  
I E Y P F A O A  
T N B E A R U D  
E D E D T E R E  
R A O U T F I T  
S R M A T C H

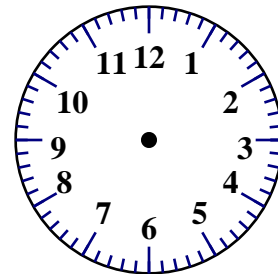
Write the words found.

MATCH \_\_\_\_\_ OUTFIT \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Fill in the boxes so each line equals 14.

14		
<input type="text"/>	÷	<input type="text" value="2"/>
<input type="text" value="14"/>	×	<input type="text"/>
<input type="text"/>	-	<input type="text" value="5"/>
( <input type="text"/> + <input type="text"/> )	-	<input type="text" value="10"/>

09:10



Fill in the blanks with these numbers:  
1, 2, 5

1	<input type="text"/>
+	1 <input type="text"/>
<hr/>	
<input type="text"/>	6

Fill in the blanks with these numbers:  
8, 3, 4

5	0
+	<input type="text"/> <input type="text"/>
<hr/>	
<input type="text"/>	4

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

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

5 +  = 7

26  
+ 60  
-----



It's NO PREP at edHelper.

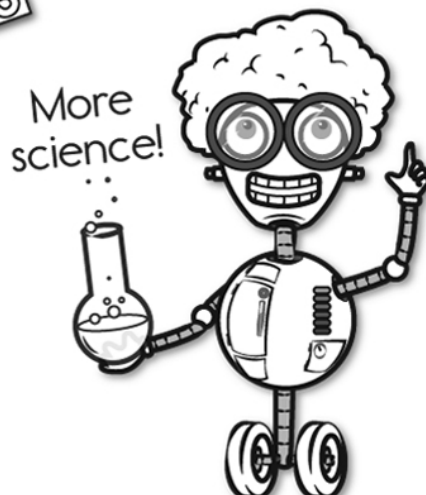
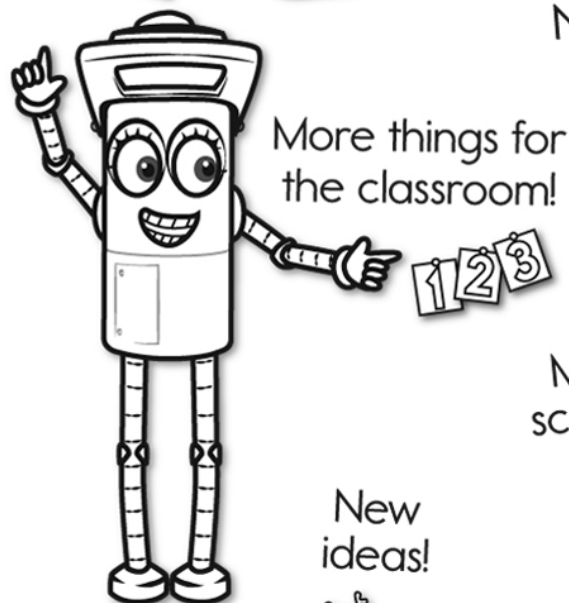
More history!



# edHelper.com!



New online math games!



New ideas!



x  
+ =  
- ÷  
< >

More puzzles!



