



Name: _____

Get a fidget spinner! Spin it.

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

6 more than 356

Find a clock. What time is it right now?

E, _____, O, T, Y

$$\begin{array}{r} 337 \\ + 61 \\ \hline \end{array}$$

4 ones, 8 thousands, 7 hundreds, 2 tens

15, _____, 45, 60, 75, 90,
105

$$___ \div 6 = 11$$

Which of the following is the greatest possible 2-digit number with all different digits?

At 4 p.m. today, Jenna will not be able to use her electronics for 2 hours. At what time will she be able to resume using her phone?

Anne has a bowl. She puts 7 nickels into the bowl. Connor sees the bowl and takes 5 nickels. How much money (in cents) is left in the bowl?

15, 17, _____, 21, 23, 25, 27

50, 53, 56, 62, 68, 77,
86, 98, 110, 125, 140,
158, _____, 197



Name: _____

Spin again.

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

Make your own equation.

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

It is 8:45 when Anna leaves her house. She arrives at school at 9:03. How much time has passed?

52, _____, 84, 100, 116, 132

Wendy has a bowl. She puts 25 pennies into the bowl. Peter sees the bowl and takes some pennies out. The bowl now has 19 cents in it. How many pennies did Peter take?

Circle the odd numbers.

64 85 58 80

77 53 32 61 69

36 49 67 45

Circle the number that is smallest.

20,020 20,200

22,000 20,002

triple 90 =

Nathan earns \$15 an hour. He worked 2 hours. How much did he make?

$$12 - 4 + 3$$

How many total legs are on 6 chickens?

How much greater is 178 than 49?

$$21 + \underline{\quad} + 23 = 62$$

Name: _____

Edensaw picked 12 pounds of berries. He gave $\frac{3}{4}$ of the berries to his grandfather. Edensaw ate $\frac{1}{12}$ of the berries. He gave the rest to his mother. How many pounds of berries did he give to his mother?

Danski Brothers Farms planted 330 rows of tulips. Each row was 23 meters long. What is the total length of the rows? Write your answer in kilometers.

There are 3 birthdays in our class for the month of November. Max, Hunter, and Emily all have birthdays. Emily is the last to celebrate. Her birthday is on the last day of the month. If you add the day numbers of the other birthdays, it equals the day number that Emily celebrates her birthday. The first person to celebrate is Max. His birthday is 20 days before the next birthday. On what day numbers are each of their birthdays?

Robot Wendy likes to be tricked. Show at least 5 different ways to make 8,400. One of your ways should be WRONG to trick Robot Wendy.

Name: _____

Make a path by adding up the numbers. Do not visit a circle more than once. The first one is done.

START 8	1	9	7
6	6	7	3
1	2	3	FINISH SUM: 20

$8 + \underline{1} + \underline{6} + \underline{2} + \underline{3} = 20$

START 9	1	5	8
6	3	7	2
2	4	8	FINISH SUM: 25

$9 + \underline{1} + \underline{\quad} + \underline{\quad} + \underline{\quad} = 25$

START 9	6	7	8
6	9	6	9
8	9	9	FINISH SUM: 72

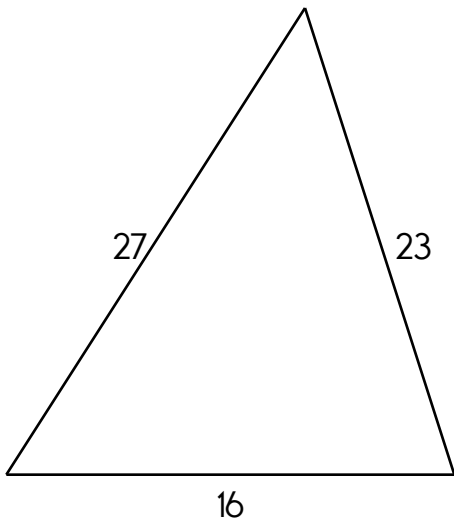
$9 + \underline{6} + \underline{9} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = 72$

START 9	8	5	9
2	5	7	9
1	5	4	FINISH SUM: 27

Did you find a path? Write the equation.

Name: _____

Kevin has 3 bags of Canadian flags. Each bag has 6 flags. Sara takes 12 flags from Kevin. How many flags does Kevin have left?



The perimeter is _____.

Fill in the boxes so each line equals 14.

14

84

÷

17

-

14

x

(+) -

6

How many centimeters are in six hundred millimeters?

List the first five multiples of 11.

Name: _____

<p>Fill in the missing fractions.</p> <p>_____ , $\frac{2}{9}$, $\frac{3}{9}$, _____</p>	<p>The sum of two whole numbers is twenty-eight. The difference between the two numbers is two. What are these two numbers?</p> <p>_____</p>	<p><input type="radio"/> ladu</p> <p><input type="radio"/> laddor</p> <p><input type="radio"/> laduur</p> <p><input type="radio"/> ladder</p>
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<p>Fill in the blanks with these numbers: 8, 9, 6</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="border: 1px solid black; width: 40px; height: 40px; text-align: center;"> </td> <td style="border: 1px solid black; width: 40px; height: 40px; text-align: center;"> </td> <td style="width: 20px; text-align: right;">1</td> </tr> <tr> <td style="text-align: right;">+</td> <td style="text-align: center;">2</td> <td style="border: 1px solid black; width: 40px; height: 40px; text-align: center;"> </td> </tr> <tr> <td colspan="3" style="border-top: 1px solid black; height: 5px;"></td> </tr> <tr> <td style="text-align: center;">9</td> <td style="text-align: center;">7</td> <td style="text-align: center;">2</td> </tr> </table>			1	+	2					9	7	2	<p>Fill in the blanks with these numbers: 7, 2, 9</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 40px; text-align: right;">1</td> <td style="width: 40px; text-align: center;">5</td> <td style="width: 40px; text-align: left;">1</td> </tr> <tr> <td style="text-align: right;">+</td> <td style="border: 1px solid black; width: 40px; height: 40px; text-align: center;"> </td> <td style="border: 1px solid black; width: 40px; height: 40px; text-align: center;"> </td> </tr> <tr> <td colspan="3" style="border-top: 1px solid black; height: 5px;"></td> </tr> <tr> <td style="text-align: center;">3</td> <td style="border: 1px solid black; width: 40px; height: 40px; text-align: center;"> </td> <td style="text-align: center;">0</td> </tr> </table>	1	5	1	+						3		0	<p>6 $\overline{)12}$</p>
		1																								
+	2																									
9	7	2																								
1	5	1																								
+																										
3		0																								

<p>Add one hundred to 119.</p> <p>_____</p>	<p>Write a fraction to represent what is shaded.</p> <table style="margin-left: auto; margin-right: auto; border-collapse: collapse;"> <tr> <td style="border: 1px solid black; width: 20px; height: 20px; background-color: #cccccc;"></td> <td style="border: 1px solid black; width: 20px; height: 20px; background-color: #cccccc;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> </tr> <tr> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> </tr> </table> <p style="text-align: center; margin-top: 10px;">_____</p>						

<p>Fill in the blanks with these numbers: 9, 1, 2</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 40px; text-align: right;">5</td> <td style="border: 1px solid black; width: 40px; height: 40px; text-align: center;"> </td> </tr> <tr> <td style="text-align: right;">2</td> <td style="text-align: center;">3</td> </tr> <tr> <td style="text-align: right;">+</td> <td style="border: 1px solid black; width: 40px; height: 40px; text-align: center;"> </td> </tr> <tr> <td colspan="2" style="border-top: 1px solid black; height: 5px;"></td> </tr> <tr> <td style="text-align: center;">8</td> <td style="border: 1px solid black; width: 40px; height: 40px; text-align: center;"> </td> </tr> </table>	5		2	3	+				8		<p>Fill in the blanks with these numbers: 8, 1, 1</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 40px; text-align: right;">2</td> <td style="width: 40px; text-align: left;">0</td> </tr> <tr> <td style="text-align: right;">1</td> <td style="border: 1px solid black; width: 40px; height: 40px; text-align: center;"> </td> </tr> <tr> <td style="text-align: right;">+</td> <td style="border: 1px solid black; width: 40px; height: 40px; text-align: center;"> </td> </tr> <tr> <td colspan="2" style="border-top: 1px solid black; height: 5px;"></td> </tr> <tr> <td style="text-align: center;">4</td> <td style="border: 1px solid black; width: 40px; height: 40px; text-align: center;"> </td> </tr> </table>	2	0	1		+				4		<p>Share 18 equally among 2.</p> <p>_____</p> <hr/> <p>What is the range of these numbers?</p> <p>25, 25, 23, 24, 18, 17, 18</p> <p>_____</p> <hr/> <p>Which number is greater: 0.5 or 0.53?</p> <p>_____</p>
5																						
2	3																					
+																						
8																						
2	0																					
1																						
+																						
4																						

Name: _____

Some vowels are missing in the word search.
Fill in the missing vowels and circle the words.

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

- WRING • ROYAL • CANNOT
 BRAKE • SAILOR • INVENTION
 WHICH • REACH • QUICKLY • RIFLE
 REGAIN • WIN • SEARCH

Circle the odd numbers.

46 89 106 22
 29 85 136 69
 39 52 34 25

The cook could make 50 hamburgers every hour.
How many could he make in 6 hours?

If you add 9 to me, the sum is 52. What number am I?

Is 7 prime or composite?

$$\begin{array}{r} 23 \\ + 57 \\ \hline \end{array}$$

The factors of 8 are ___ 2 4 ___

Complete each analogy with the best word.

pilot	government	grandparents
wings	car	uncles
crash	president	

Calculate the sum of 30, 45, and 40.

_____ : drive ::
 airplane : fly

_____ : citizens ::
 parents : children

word root **cent** can mean **hundred**

centipede, century

Name: _____

$$\begin{array}{r} 180 \\ - 90 \\ \hline \end{array}$$

$$\begin{array}{r} 125 \\ - 85 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ + 96 \\ \hline \end{array}$$

$$\begin{array}{r} 45 \\ + 21 \\ \hline \end{array}$$

$$\begin{array}{r} 9,681 \\ + 758 \\ \hline \end{array}$$

$$\begin{array}{r} 7,504 \\ - 136 \\ \hline \end{array}$$

$$\begin{array}{r} 4,199 \\ + 697 \\ \hline \end{array}$$

$$\begin{array}{r} 2,916 \\ + 320 \\ \hline \end{array}$$

$$\begin{array}{r} 437 \\ - 46 \\ \hline \end{array}$$

$$\begin{array}{r} 957 \\ + 38 \\ \hline \end{array}$$

$$\begin{array}{r} 305 \\ - 20 \\ \hline \end{array}$$

$$\begin{array}{r} 1,002 \\ - 43 \\ \hline \end{array}$$

$$\begin{array}{r} 692 \\ - 14 \\ \hline \end{array}$$

$$\begin{array}{r} 587 \\ + 26 \\ \hline \end{array}$$

$$\begin{array}{r} 228 \\ - 38 \\ \hline \end{array}$$

$$\begin{array}{r} 534 \\ + 16 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ + 93 \\ \hline \end{array}$$

$$\begin{array}{r} 171 \\ - 78 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ + 68 \\ \hline \end{array}$$

$$\begin{array}{r} 109 \\ - 85 \\ \hline \end{array}$$

$$\begin{array}{r} 6,288 \\ - 3,908 \\ \hline \end{array}$$

$$\begin{array}{r} 7,666 \\ - 6,102 \\ \hline \end{array}$$

$$\begin{array}{r} 3,488 \\ + 6,706 \\ \hline \end{array}$$

$$\begin{array}{r} 3,460 \\ + 6,697 \\ \hline \end{array}$$

$$\begin{array}{r} 7,282 \\ + 47 \\ \hline \end{array}$$

$$\begin{array}{r} 2,561 \\ - 71 \\ \hline \end{array}$$

$$\begin{array}{r} 7,068 \\ - 99 \\ \hline \end{array}$$

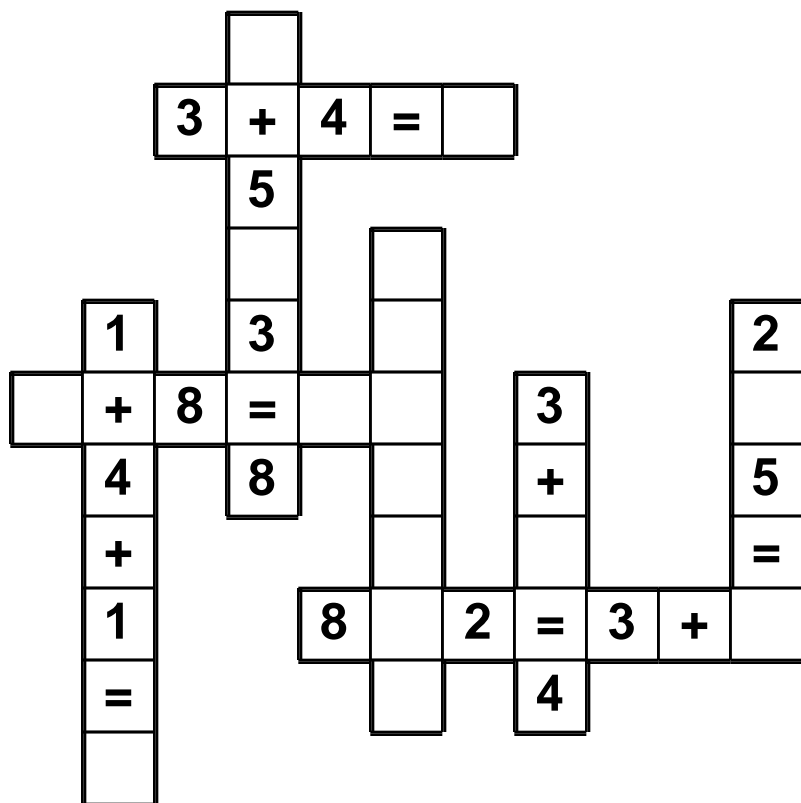
$$\begin{array}{r} 5,418 \\ + 68 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 7 \\ \hline \square \\ + 5 \\ \hline \square \\ + 4 \\ \hline 20 \\ + \square \\ \hline 24 \\ - \square \\ \hline 22 \\ - 4 \\ \hline \square \\ + 2 \\ \hline 20 \\ + \square \\ \hline 22 \\ + \square \\ \hline 31 \\ + \square \\ \hline 34 \\ - 5 \\ \hline \square \end{array}$$

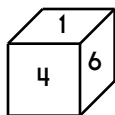
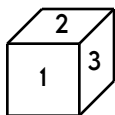
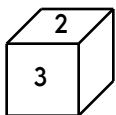
Name: _____

0 • 7 • + • 3 • + • 8 • 1 • 6 • + • = • 0 • 1 • + • 7 • 9 • 6

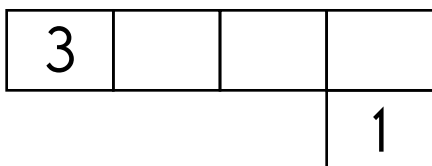
Use the pieces above to help you fill in the runaway math puzzle.



This is the look at one cube that is turned around a few times.



This pattern can be folded into the cube. Fill in the missing boxes.



Make a pattern.

Start with 13.

Add 11.

_____, _____, _____, _____, _____, _____

In each pair, circle the word that is spelled correctly.

munth, month
narrate, narraite
layd, laid

Write an antonym for "morning."

Name: _____

$\begin{array}{c} \text{72} \\ \diagdown \quad \diagup \\ \text{x} \\ \text{9} \quad \text{8} \end{array}$	$\begin{array}{c} \text{ } \\ \diagdown \quad \diagup \\ \text{x} \\ \text{9} \quad \text{6} \end{array}$	$\begin{array}{c} \text{ } \\ \diagdown \quad \diagup \\ \text{x} \\ \text{11} \quad \text{9} \end{array}$	$\begin{array}{c} \text{ } \\ \diagdown \quad \diagup \\ \text{x} \\ \text{9} \quad \text{6} \end{array}$	$\begin{array}{c} \text{ } \\ \diagdown \quad \diagup \\ \text{x} \\ \text{5} \quad \text{9} \end{array}$
--	---	--	---	---

$\begin{array}{c} \text{80} \\ \diagdown \quad \diagup \\ \text{x} \\ \text{ } \quad \text{10} \end{array}$	$\begin{array}{c} \text{54} \\ \diagdown \quad \diagup \\ \text{x} \\ \text{9} \quad \text{ } \end{array}$	$\begin{array}{c} \text{ } \\ \diagdown \quad \diagup \\ \text{x} \\ \text{5} \quad \text{8} \end{array}$	$\begin{array}{c} \text{45} \\ \diagdown \quad \diagup \\ \text{x} \\ \text{9} \quad \text{ } \end{array}$	$\begin{array}{c} \text{48} \\ \diagdown \quad \diagup \\ \text{x} \\ \text{ } \quad \text{6} \end{array}$
---	--	---	--	--

$\begin{array}{c} \text{60} \\ \diagdown \quad \diagup \\ \text{x} \\ \text{ } \quad \text{10} \end{array}$	$\begin{array}{c} \text{ } \\ \diagdown \quad \diagup \\ \text{x} \\ \text{6} \quad \text{11} \end{array}$	$\begin{array}{c} \text{64} \\ \diagdown \quad \diagup \\ \text{x} \\ \text{ } \quad \text{8} \end{array}$	$\begin{array}{c} \text{99} \\ \diagdown \quad \diagup \\ \text{x} \\ \text{9} \quad \text{ } \end{array}$	$\begin{array}{c} \text{56} \\ \diagdown \quad \diagup \\ \text{x} \\ \text{7} \quad \text{ } \end{array}$
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$\begin{array}{c} \text{55} \\ \diagdown \quad \diagup \\ \text{x} \\ \text{ } \quad \text{5} \end{array}$	$\begin{array}{c} \text{45} \\ \diagdown \quad \diagup \\ \text{x} \\ \text{5} \quad \text{ } \end{array}$	$\begin{array}{c} \text{42} \\ \diagdown \quad \diagup \\ \text{x} \\ \text{7} \quad \text{ } \end{array}$	$\begin{array}{c} \text{66} \\ \diagdown \quad \diagup \\ \text{x} \\ \text{11} \quad \text{ } \end{array}$	$\begin{array}{c} \text{ } \\ \diagdown \quad \diagup \\ \text{x} \\ \text{7} \quad \text{11} \end{array}$
--	--	--	---	--

This number is one hundred less than 5,031.

$$5 + (4 + 8) \times 10$$

How many hundreds are in the number 300,000?

Name: _____

$$12 \overline{) 600}$$

$$27 \overline{) 275}$$

$$32 \overline{) 576}$$

$$48 \overline{) 480}$$

$$2 \overline{) 8}$$

$$36 \overline{) 435}$$

$$24 \overline{) 300}$$

$$24 \overline{) 336}$$

Write as a decimal.

$$\frac{3}{100}$$

Write as a decimal.

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

Use $>$, $<$, or $=$ to complete.

$$2.2 _ 2.6$$

$$5.3 _ 4.9$$

$$3.87 _ 3.78$$

$$4.0 _ 4.3$$

$$0.39 _ 0.4$$

$$10.1 _ 9.7$$

$$2.9 _ 2.1$$

Which number has exactly 2 hundred thousands?

Write the least possible 5-digit number using only 3 different numbers.

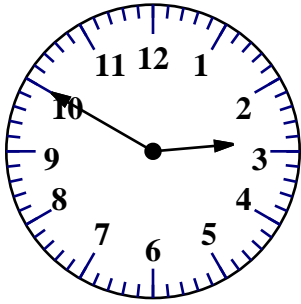
What number is halfway between 0 and 10?

Is 47 a composite or a prime number?

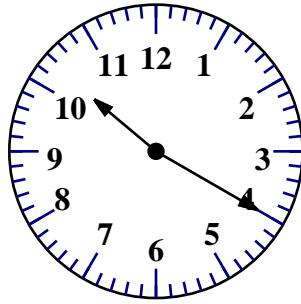
What is the sum of 40 and 151?

Which number is a 3-digit odd number?

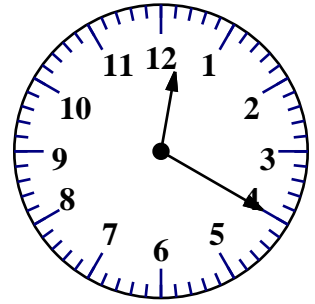
Name: _____



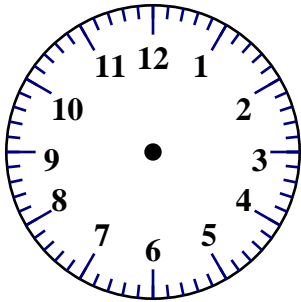
2:50



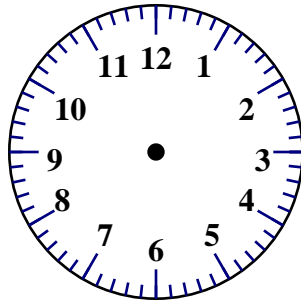
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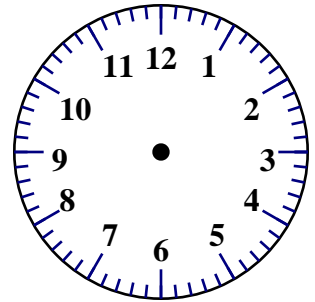
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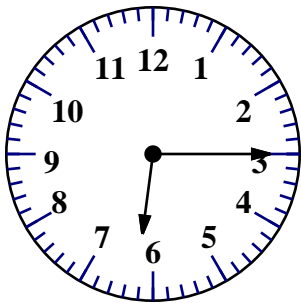
Draw 9:30.



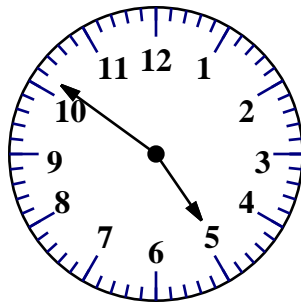
Draw 3:40.



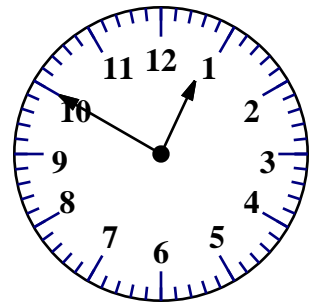
Draw 7:30.



:



:



:



Name: _____

Can you guess the word?

No duplicate letters can be used.

P **O** **W** **E** **R**

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

C **R** **O** **W** **D**

The letter R is in the word,
but R 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.

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

B **E** **N** **C** **H**

P **H** **A** **S** **E**

D F G I J K L Q T V W X Y Z

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

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

Hint: There are no duplicate letters in the answer.

B **R** **I** **S** **K**

P **R** **I** **C** **E**

A D F G H J L M N O Q T U V W X
Y Z

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

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

Hint: There are no duplicate letters in the answer.

C **A** **B** **I** **N**

S **P** **E** **A** **K**

S **W** **E** **A** **T**

D F G H J L M O Q R U V X Y Z

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

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

Name: _____

$925 - 65 =$

$$\begin{array}{r} 86482 \\ - 21366 \\ \hline \end{array}$$

Find the sum of 424 and 16.

Subtract 6162 from 7252.

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

$$\begin{array}{r} 783 \\ 331 \\ + 6254 \\ \hline \end{array}$$

Find the sum of 11, 18, and 30.

$45 + 54 =$

Subtract 114 from 515.

$$\begin{array}{r} 909 \\ - 90 \\ \hline \end{array}$$

$8 + 8 + 9 + 3 + 8 =$

$$\begin{array}{r} 55 \\ 58 \\ + 69 \\ \hline \end{array}$$

Name: _____

Fill in each box of the edHelperKu puzzle, using the numbers from 1 to 4.

Every row must contain the numbers 1, 2, 3, and 4.

Every column must contain the numbers 1, 2, 3, and 4.

In a cage with a plus sign, the given number will be the sum of all the digits in the cage.

11+		15+	1
1234	1234	1234	
1	1234	1234	1234
7+			4
1234	1	1234	
	3+		3
1234	1234	1	3

Fill in the blanks. These equations are from the puzzle above.

$$\underline{\quad} + \underline{\quad} + 1 + \underline{\quad} = 11$$

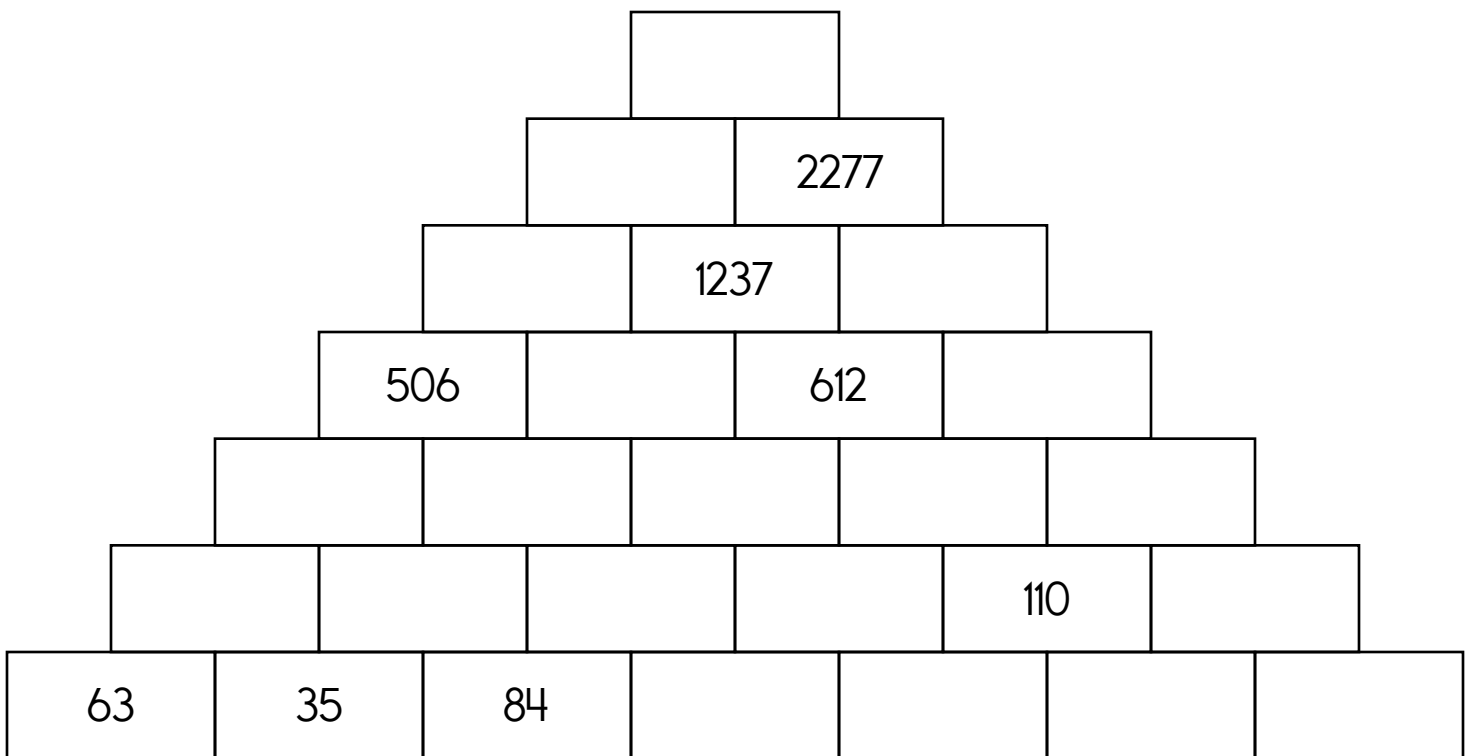
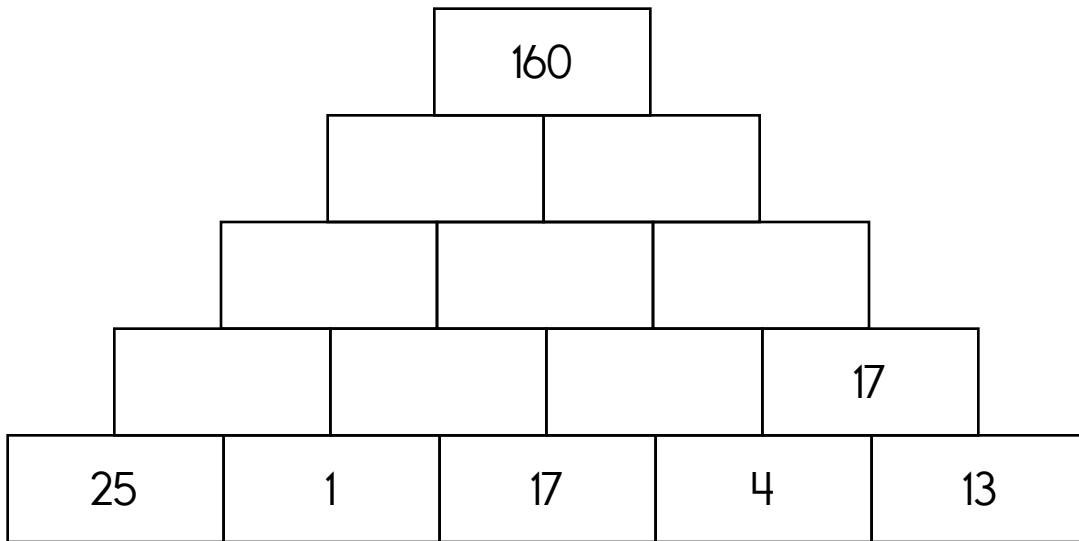
$$\underline{\quad} + 1 = 3$$

$$\underline{\quad} + \underline{\quad} + 1 = 7$$

$$\underline{\quad} + \underline{\quad} + \underline{\quad} + 4 + \underline{\quad} = 15$$

Name: _____

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

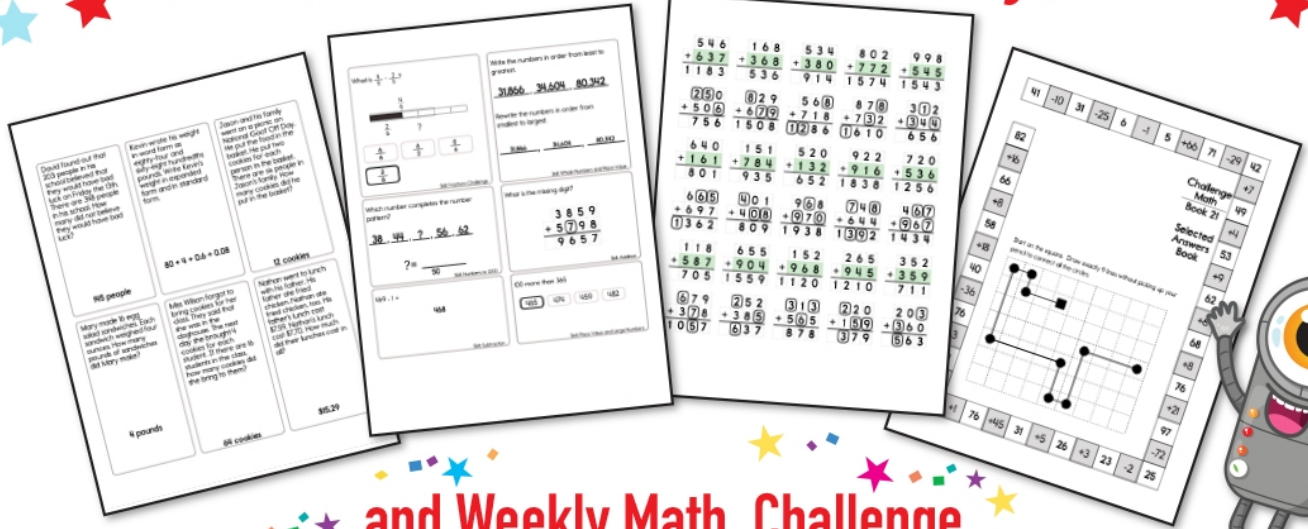


$$22 + \underline{\quad} + 22 = 57$$

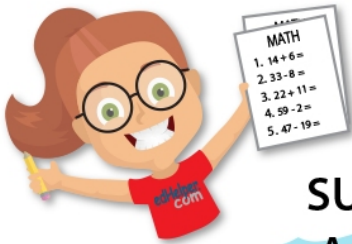
How many total legs are on 8 owls?

Which of the following is the greatest possible 2-digit number with all different digits?

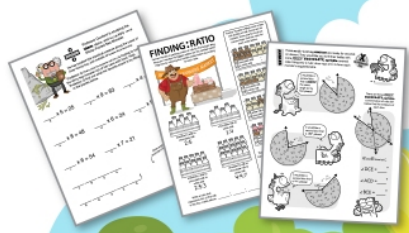
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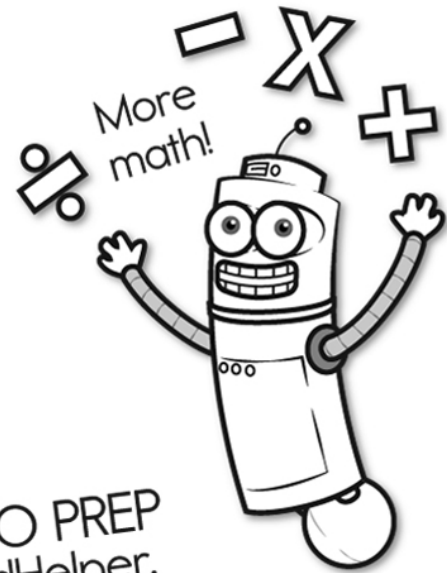
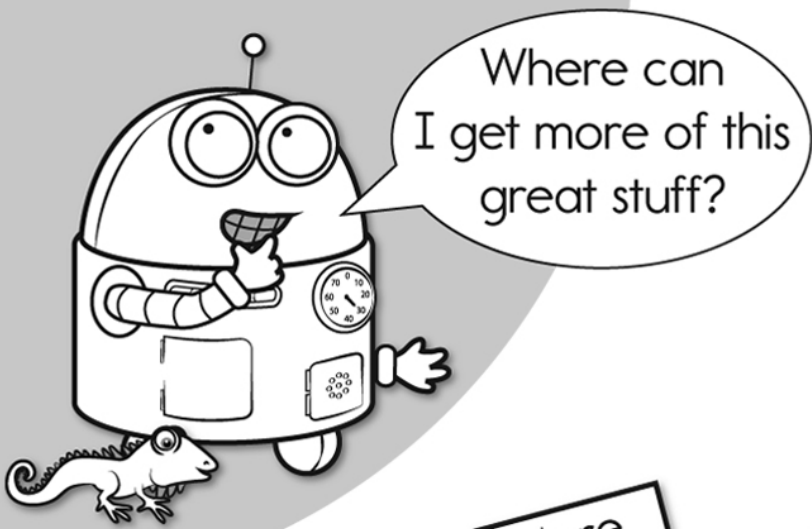
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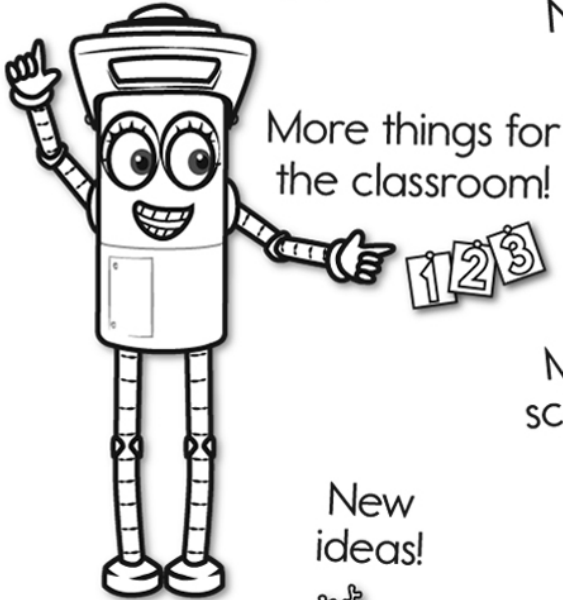
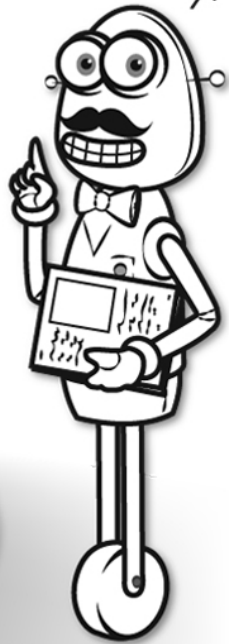
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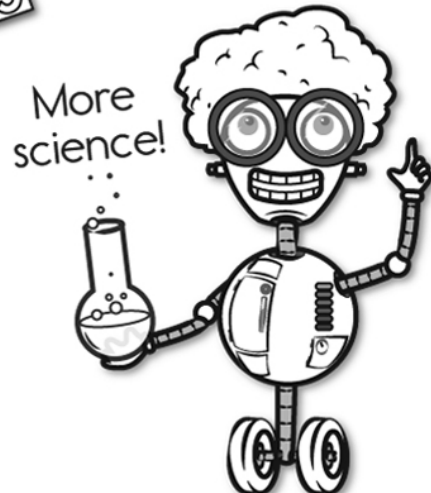


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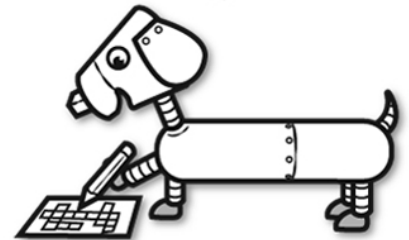


1 2 3



x
+ =
- ÷ < - >

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