














Name: _____

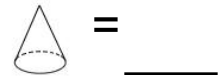
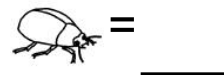
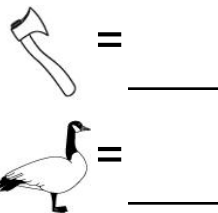
Puzzle:

				31
3	3			30
				32
	3			22
16	22	39	38	+

















Work Area:

				31
3	3			30
				32
	3			22
16	22	39	38	+

The sum for each column
and row is given.



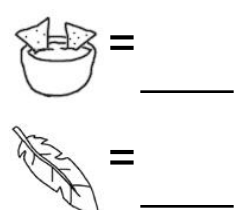
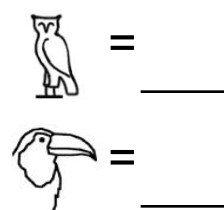
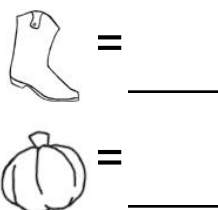
Puzzle:

				21
				29
				27
				35
29	34	26	23	+

Work Area:

				21
				29
				27
				35
29	34	26	23	+

The sum for each column
and row is given.



Name: _____

Write as a decimal.
Sixteen and eight
hundredths

Write the decimal in words.
43.44

Write the decimal in words.
0.6

The number 22 has 4
factors. Write them.

Complete the list of
multiples.

3, 6, 9, ____, ____, ____, 21,
____, ____, ____

What is the least common
multiple of 2 and 3?

What number is 531 less
than 661?

Find the difference
between 646 and 49.

$$\begin{array}{r} 50,918 \\ - 28,198 \\ \hline \end{array}$$

$$\begin{array}{r} \frac{1}{9} \\ + \frac{5}{9} \\ \hline \end{array}$$

$$\begin{array}{r} \frac{5}{9} \\ + \frac{6}{9} \\ \hline \end{array}$$

$$\begin{array}{r} \frac{9}{10} \\ - \frac{1}{10} \\ \hline \end{array}$$

Name: _____

Change $\frac{75}{21}$ to a mixed number.

Reduce $\frac{20}{32}$ to its lowest terms.

$$\begin{array}{r} \frac{6}{7} \\ - \frac{6}{7} \\ \hline \end{array}$$

Is the least common multiple of 6 and 9 smaller, equal to, or greater than the greatest common factor of 6 and 9?

What is the least common multiple of 12 and 9?

Complete the list of multiples.

10, 20, 30, ____, 50,

____, ____, ____

Write as a decimal.
Twenty-two thousandths

Write the decimal in words.
0.1

Write as a decimal.

$$\frac{8}{100}$$

Find the difference between 591 and 172.

Subtract 89 from 443.

Find the sum of 37 and 93.

Name: _____

$$\begin{array}{r} 216 \\ 301 \\ 860 \\ + 22 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ 1 \\ 4 \\ + 5 \\ \hline \end{array}$$

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

Write as a decimal.
Five and four tenths

Write as a decimal.

$$\frac{3}{10}$$

Use >, <, or = to complete.

$$407 \text{ ___ } 409.43$$

$$14.6 \text{ ___ } 14.85$$

$$227 \text{ ___ } 228.28$$

$$143 \text{ ___ } 145.92$$

$$18.3 \text{ ___ } 18.300$$

$$29.4 \text{ ___ } 29.31$$

$$8.79 \text{ ___ } 8.3$$

$$\text{ ______ } - 3 = 5$$

What is the missing
number?

$$x - 2 = 7$$

What is the value of x?

What is the greatest
common factor of 6 and
15?

$$8 - \text{ ______ } = 1$$

What is the missing
number?

$$7 - x = 3$$

What is the value of x?

Name: _____

Reduce $\frac{21}{49}$ to its lowest terms.

$$\begin{array}{r} 4\frac{6}{7} \\ - 2\frac{5}{7} \\ \hline \end{array}$$

$$\begin{array}{r} \frac{8}{9} \\ - \frac{4}{9} \\ \hline \end{array}$$

$$8 + \underline{\quad} = 16$$

What is the missing number?

$$4 + x = 11$$

What is the value of x?

Complete the list of multiples.

4, 8, , , 20, 24,
 ,

Is the greatest common factor of 6 and 4 smaller, equal to, or greater than the least common multiple of 6 and 4?

Write as a decimal.

$$13\frac{4}{10}$$

Write as a decimal.
Twelve and six tenths

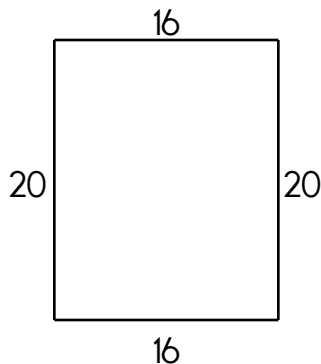
Write the decimal in words.
0.014

Name: _____

Kevin started his homework at 3:26 p.m. He finished it one and a half hours later. What time did Kevin finish his work?

Mr. Martinez bought 6 rolls of masking tape. There were 30 yards of tape in each roll. He used 94 yards of the tape. How many yards of tape were left?

Adam likes to learn about Australia. He saved 12 one-dollar bills to buy a book about kangaroos. After he paid for the book, he had $\frac{1}{3}$ of his one-dollar bills left. How many one-dollar bills were left?



The perimeter is _____.

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

$$\begin{array}{r} 85 \\ - 14 \\ \hline \end{array}$$

$$\begin{array}{r} 85 \\ - 34 \\ \hline \end{array}$$

Circle the even numbers.

54	76	70	33
66	136	27	65
75	39	81	146

How many inches are in one foot?

Justin's birthday is in February. Anne's birthday is three months after Justin's birthday. What month is Anne's birthday?

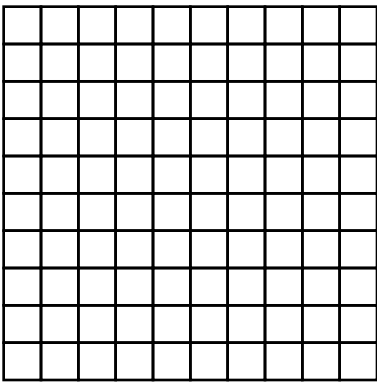
$$\begin{array}{r} 74 \\ - 13 \\ \hline \end{array}$$

Name: _____

How many seconds are in one minute? _____	Make a pattern. Start with 24. Add 5. _____, _____, _____, _____, _____, _____
--	---

How many 3s are in 12? _____	Which sentence contains a metaphor? (A) The stars in the sky are shining bright. (B) How many stars can you count in the sky? (C) Mrs. Mackle said I am a shining star today. (D) The yellow shirt makes me look like a shining star.	$\begin{array}{r} 1 \\ 6 \\ + 41 \\ \hline \end{array}$
It is 44 degrees Fahrenheit outside. What would you wear if you are going outside? _____		
What place value does the 5 have in 53,746? _____		

$\begin{array}{r} 87 \\ + 36 \\ \hline \end{array}$	$\begin{array}{r} 69 \\ + 66 \\ \hline \end{array}$	$\begin{array}{r} 24 \\ + 97 \\ \hline \end{array}$	$\begin{array}{r} 59 \\ + 94 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ \times 1 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ \times 4 \\ \hline \end{array}$
---	---	---	---	--	--

Color $\frac{41}{100}$. 	What is the value of the 8 in 83? _____	Circle the smallest number. 726 251 300 244 290 276
	$\begin{array}{r} 64 \\ + 31 \\ \hline \end{array}$	

Name: _____

<p>Which is larger, $\frac{2}{5}$ or $\frac{4}{5}$?</p> <p>_____</p>	<p>Fill in the boxes so each line equals 10.</p> <div style="border: 1px solid black; background-color: #f0f0f0; text-align: center; padding: 2px; margin-bottom: 5px;">10</div> <div style="display: flex; align-items: center; justify-content: center; margin-bottom: 10px;"> <div style="border: 1px solid black; padding: 5px; margin: 0 5px;">10</div> <div style="margin: 0 5px;">×</div> <div style="border: 1px solid black; width: 40px; height: 30px; margin: 0 5px;"></div> </div> <div style="display: flex; align-items: center; justify-content: center; margin-bottom: 10px;"> <div style="border: 1px solid black; width: 40px; height: 30px; margin: 0 5px;"></div> <div style="margin: 0 5px;">÷</div> <div style="border: 1px solid black; padding: 5px; margin: 0 5px;">7</div> </div> <div style="display: flex; align-items: center; justify-content: center; margin-bottom: 10px;"> <div style="border: 1px solid black; width: 40px; height: 30px; margin: 0 5px;"></div> <div style="margin: 0 5px;">-</div> <div style="border: 1px solid black; padding: 5px; margin: 0 5px;">4</div> </div> <div style="display: flex; align-items: center; justify-content: center;"> <div style="margin-right: 5px;">(</div> <div style="border: 1px solid black; padding: 5px; margin: 0 5px;">7</div> <div style="margin: 0 5px;">-</div> <div style="border: 1px solid black; width: 40px; height: 30px; margin: 0 5px;"></div> <div style="margin: 0 5px;">)</div> <div style="margin: 0 5px;">+</div> <div style="border: 1px solid black; width: 40px; height: 30px; margin: 0 5px;"></div> </div>
<p>What is the fourth month with 30 days?</p> <p>_____</p>	

<p>This is the look at one cube that is turned around a few times.</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;"> <div style="border: 1px solid black; padding: 5px; margin: 2px;">9</div> <div style="border: 1px solid black; padding: 5px; margin: 2px;">7</div> <div style="border: 1px solid black; padding: 5px; margin: 2px;">5</div> </div> <div style="text-align: center;"> <div style="border: 1px solid black; padding: 5px; margin: 2px;">9</div> <div style="border: 1px solid black; padding: 5px; margin: 2px;">3</div> <div style="border: 1px solid black; padding: 5px; margin: 2px;">7</div> </div> <div style="text-align: center;"> <div style="border: 1px solid black; padding: 5px; margin: 2px;">3</div> <div style="border: 1px solid black; padding: 5px; margin: 2px;">6</div> <div style="border: 1px solid black; padding: 5px; margin: 2px;">0</div> </div> </div> <p>This pattern can be folded into the cube. Fill in the missing boxes.</p> <div style="display: flex; align-items: center; margin-top: 10px;"> <div style="border: 1px solid black; padding: 10px; margin-right: 5px;">9</div> <div style="border: 1px solid black; width: 20px; height: 20px; margin-right: 5px;"></div> <div style="border: 1px solid black; padding: 10px; margin-right: 5px;">5</div> <div style="border: 1px solid black; padding: 10px; margin-right: 5px;">6</div> <div style="border: 1px solid black; width: 20px; height: 20px; margin-right: 5px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px; margin-right: 5px;"></div> <div style="border: 1px solid black; padding: 10px; margin-right: 5px;">0</div> </div>	<p>One side of a square measures ten centimeters. What is the area of this square?</p> <p>_____</p>
	<p>Would you use a ruler or a yardstick to measure the length of a door?</p> <p>_____</p>
	<p> <input type="radio"/> maaybee <input type="radio"/> mabe <input type="radio"/> maybe <input type="radio"/> maybi </p>

Add. Fill in the blanks.					
+		3	6		
9			15		
2			8		

+		9			
5		14			
1					

Name: _____

$$\begin{array}{r} 62 \\ + 61 \\ \hline \end{array}$$

$$\begin{array}{r} 47 \\ - 16 \\ \hline \end{array}$$

$$\begin{array}{r} 95 \\ + 52 \\ \hline \end{array}$$

$$\begin{array}{r} 92 \\ + 48 \\ \hline \end{array}$$

$$\begin{array}{r} 123 \\ - 46 \\ \hline \end{array}$$

$$\begin{array}{r} 86 \\ - 72 \\ \hline \end{array}$$

$$\begin{array}{r} 128 \\ - 66 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ + 85 \\ \hline \end{array}$$

$$\begin{array}{r} 76 \\ - 61 \\ \hline \end{array}$$

$$\begin{array}{r} 98 \\ + 97 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ + 90 \\ \hline \end{array}$$

$$\begin{array}{r} 109 \\ - 18 \\ \hline \end{array}$$

$$\begin{array}{r} 152 \\ - 86 \\ \hline \end{array}$$

$$\begin{array}{r} 118 \\ - 97 \\ \hline \end{array}$$

$$\begin{array}{r} 24 \\ + 78 \\ \hline \end{array}$$

$$\begin{array}{r} 89 \\ - 66 \\ \hline \end{array}$$

$$\begin{array}{r} 34 \\ + 57 \\ \hline \end{array}$$

$$\begin{array}{r} 94 \\ + 48 \\ \hline \end{array}$$

$$\begin{array}{r} 65 \\ - 39 \\ \hline \end{array}$$

$$\begin{array}{r} 102 \\ - 49 \\ \hline \end{array}$$

$$\begin{array}{r} 30 \\ + 94 \\ \hline \end{array}$$

$$\begin{array}{r} 52 \\ + 38 \\ \hline \end{array}$$

$$\begin{array}{r} 66 \\ + 56 \\ \hline \end{array}$$

$$\begin{array}{r} 135 \\ - 98 \\ \hline \end{array}$$

$$\begin{array}{r} 54 \\ - 30 \\ \hline \end{array}$$

$$\begin{array}{r} 47 \\ + 49 \\ \hline \end{array}$$

$$\begin{array}{r} 58 \\ + 98 \\ \hline \end{array}$$

$$\begin{array}{r} 80 \\ + 21 \\ \hline \end{array}$$

$$\begin{array}{r} 93 \\ - 54 \\ \hline \end{array}$$

$$\begin{array}{r} 80 \\ - 46 \\ \hline \end{array}$$

$$\begin{array}{r} 45 \\ + 26 \\ \hline \end{array}$$

$$\begin{array}{r} 81 \\ + 38 \\ \hline \end{array}$$

$$\begin{array}{r} 149 \\ - 93 \\ \hline \end{array}$$

$$\begin{array}{r} 76 \\ + 73 \\ \hline \end{array}$$

$$\begin{array}{r} 115 \\ - 90 \\ \hline \end{array}$$

$$\begin{array}{r} 67 \\ - 51 \\ \hline \end{array}$$

$$\begin{array}{r} 97 \\ - 72 \\ \hline \end{array}$$

$$\begin{array}{r} 135 \\ - 73 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ + 59 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ + 52 \\ \hline \end{array}$$

$$\begin{array}{r} 36 \\ + 10 \\ \hline \end{array}$$

$$\begin{array}{r} 62 \\ - 43 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 5 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 5 \\ \hline \square \\ + 4 \\ \hline \end{array}$$

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

$$\begin{array}{r} 27 \\ - 6 \\ \hline \square \end{array}$$

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

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

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

$$\begin{array}{r} 28 \\ + 5 \\ \hline \square \end{array}$$

Name: _____

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

Hannah has \$78.28. She has 8 bills and 6 coins. How?

	\$20			
			1¢	

Alex has \$16.30. He has 3 bills and 2 coins. How?

Jason has \$160.77. He has 10 bills and 9 coins. How?

Maria has \$27.96. She has 5 bills and 9 coins. How?

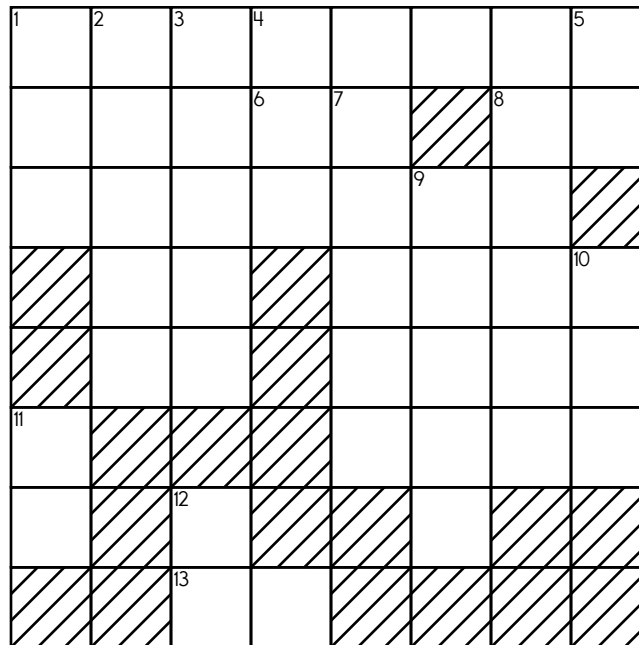
Name: _____

ACROSS

DOWN

4. 8-Down plus 7-Down
12. $5 + 5 = 2 \times \underline{\hspace{2cm}}$
13. Sum of digits of 1-Down

1. the ones in 4-Across + the tens in 6-Down + the hundreds in 2-Down
2. 9-Down plus 6-Down
3. Three less than 4-Across
5. 6-Down plus 13-Across
6. Nickels in two dollars
7. fourteen thousand, eight hundred fifty-nine
8. twenty-four thousand, two hundred seventy-six
9. 6-Down plus 7-Down
10. Six tens more than 6-Down
11. Eight less than 10-Down



Read the topic. Try to make it better. The first one is done for you.

Topic: beach

1. building a sand castle
2. _____

How many days are in April?

Circle the correct answer.

I am not (to/too) nervous about the test because I studied hard.

Name: _____

CH makes /k/ sound

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

SCHOOLS • ACHES • ARCHITECT
ANCHORS • MECHANICAL
MELANCHOLY • ARCHITECTURE
MECHANIC • MONARCHY • CHAOS
SCHEMING • SCHOLAR • STOMACHS
BRONCHITIS • TECHNOLOGY
SCHOLARSHIP

CH makes /ch/ sound

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

CHERRIES • CHIMNEY • SLOUCHING
CHISEL • CROUCH • FLYCATCHER
CHAPLAIN • SEARCH • CHAINS
CHOICE • CHILLIES • INCH
CHOPSTICK • CHEW • DITCH
PATCHING • MICROCHIP

Does the "CH" in each word have the ch or k sound? Circle the sound that "CH" makes.

chemical	ch	k	stretching	ch	k	school	ch	k
slouches	ch	k	archeology	ch	k	drenching	ch	k
anarchist	ch	k	checked	ch	k	bleach	ch	k
schoolhouse	ch	k	technical	ch	k	championing	ch	k
attachment	ch	k	chiles	ch	k	sandwiched	ch	k
psychological	ch	k	drench	ch	k	scorched	ch	k
wrenching	ch	k	crunches	ch	k	butchering	ch	k
architecture	ch	k	chest	ch	k	microchip	ch	k

Name: _____

CH Words

CH Words

parachuting • characterizes • anchors • chute • launched • chum
chimes • schools • parachutes • crochet • scorched • schoolhouse
melancholy • anchoring • pistachios • parachuted • chess • achieves

CH makes /k/ sound as in echo	CH makes /ch/ sound as in chalk	CH makes /sh/ sound as in chef	not sure
schoolhouse	achieves	parachuted	

Help! Some of the CH words from this page and the previous page are written as they sound. Can you figure out the real spelling of these words? Good luck.

drEHnchihNG drenching

tEHknöluhjë _____

āks _____

anurkuhst _____

skoolhous _____

chihlēz _____

pEHruhshootihd _____

skool _____

mEHluhnkölē _____

uhchēvz _____

pEHruhshoots _____

chEHs _____

ō kōz → cause

oo choo → chew

ā kāk → cake

ē fēt → feet

ī īs → ice

ō bōt → boat

ū kūt → cute

Name: _____

CH Words

Jonathan, Ryan, Daniel, and Alexander each have one brother (Robert, Jason, Jacob, and Matthew) and one sister (Sarah, Brianna, Kayla, and Emily).

Who is each person's brother and sister?

1. Jonathan invited Brianna and Sarah over to his family's house for dinner.
2. Daniel went to the mall with his sister, but not with his brother. Robert and Jacob went with Daniel as well.
3. Daniel is younger than his sister Kayla.
4. Alexander played with his brother Matthew outside.
5. Jonathan's sister and Brianna were talking on the phone. They are not in the same family.
6. Ryan played with his brother Robert outside.
7. Ryan is older than his sister Sarah.

Jonathan's brother is _____ and Jonathan's sister is _____.

Ryan's brother is _____ and Ryan's sister is _____.

Daniel's brother is _____ and Daniel's sister is _____.

Alexander's brother is _____ and Alexander's sister is _____.

Amy has \$52. She wants to buy something that costs \$93. How much more does she need?

Is 446 closer to 400 or 500?

triple 70 =

Name: _____

CH Words

Find the missing numbers. These both have the same rule. What is the rule?

If

$$1, 8 = 8$$

$$2, 12 = 24$$

$$3, 16 = 48$$

$$4, 18 = 72$$

Then

$$5, 21 = ?$$

If

$$8, 4 = 32$$

$$9, 7 = 63$$

$$10, 11 = 110$$

$$11, 14 = 154$$

Then

$$12, 19 = ?$$

Complete each pattern. Write what the rule is. Hint: Look at movement of digits!

12633, 31263, 33126, 63312, _____, 12633, 31263,

33126, 63312, 26331, 12633, 31263, 33126, 63312

3889, _____, _____, 8893, 3889, 9388, 8938,

8893, 3889, 9388, _____, _____, 3889, 9388

Name: _____

CH Words

Cross off the number that does NOT belong.

31, 38, 45, 54, 55, 63, 74, 85, 98, 111, 126, 141, 158, 175, 194

Why does _____ not belong in the pattern?

Cross off the number that does NOT belong.

5, 8, 14, 23, 35, 50, 64, 68, 89, 113, 140, 170, 203, 239, 278

Why does _____ not belong in the pattern?

Name: _____

CH Words

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:

5	5
---	---

	2				
		4		5	
	5	1		6	
				4	
	6		3	2	

Write as a decimal.
Ten thousandths

Write as a decimal.
Six and three hundredths

Use >, <, or = to complete.

$$6.86 \underline{\hspace{1cm}} 6.8600$$

$$231.9 \underline{\hspace{1cm}} 232$$

$$458 \underline{\hspace{1cm}} 457.3$$

$$5.66 \underline{\hspace{1cm}} 5.4$$

$$389 \underline{\hspace{1cm}} 391.88$$

$$10.5 \underline{\hspace{1cm}} 10.65$$

$$24.27 \underline{\hspace{1cm}} 24.4$$

Name: _____

CH Words

Sudoku Sums of 8

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 8.

Here is an example of a sudoku sum of 8:

2	6
---	---

		1		2	
4				5	
	2	3	4		
1					
	3				
					5

176, 187, 198, 209,
_____, 231, 242, 253

Holly has 40 books. She organized them equally into 4 boxes. How many books in each box?

$$(5 - 5) + 12$$

Jessica bought six candy bars. It cost \$3.66. How much did each candy bar cost?

Name the shape with six sides and six angles.

How many tens are in the number 20?

Name: _____

CH Words

Jennifer, Benjamin, Connor, and Nicole each ate something different for breakfast. One had waffles, one had a bagel, one had donuts, and one had sausages for breakfast.

What did each person have for breakfast?

1. Only Connor and Jennifer like meat for breakfast.
2. Benjamin did not have waffles or donuts for breakfast.
3. Connor likes to eat either a bagel or sausages for breakfast.
4. Nicole did not have donuts for breakfast.

Jennifer had _____ for breakfast.

Benjamin had _____ for breakfast.

Connor had _____ for breakfast.

Nicole had _____ for breakfast.

This number is one ten more than 2,062.

How many minutes are there from 5:00 p.m. until 5:15 p.m.?

A book has 6 pages. Each page has 10 dimes. How many dimes in the book?

$4 \times 10 - 5$

E, _____, O, T, Y

What is 18 less than 1,699?

Name: _____

CH Words

Cross off the number that does NOT belong.

5, 6, 8, 11, 15, 20, 26, 33, 41, 50, 60, 61, 71, 83

Why does _____ not belong in the pattern?

Cross off the number that does NOT belong.

28, 37, 46, 56, 66, 77, 88, 100, 112, 125, 138, 152, 166, 175, 181, 196, 212

Why does _____ not belong in the pattern?

Name: _____

CH Words

Canada, Russia, and United States competed in a two-run bobsled competition. The times on the first run were one minute and 29.31 seconds, one minute and 29 seconds, and one minute and 28.53 seconds. The times on the second run were one minute and 26.42 seconds, one minute and 26.69 seconds, and one minute and 26.19 seconds.

Figure out the time needed for each run and the combined run time for each team.

1. The bobsled team from Russia clocked a combined time of two minutes and 54.95 seconds.
2. On the first run, the team from United States was seventy-eight hundredths of a second behind the winners of the first run.
3. On the second run, the team from Canada was two seconds and two hundred eighty-one hundredths of a second faster than their first run.

Canada finished the first run in _____ and the second in _____.

Russia finished the first run in _____ and the second in _____.

United States finished the first run in _____ and the second in _____.

There are 2 groups of 3 rocks. How many rocks?

Is benevolent a composite or a prime number?

What number is halfway between 47 and 51?

In the parking lot there are 15 vehicles. There are 4 SUVs. What fraction of the vehicles are not SUVs?

Is 24 a composite or a prime number?

You have a playdate in 60 minutes. How many hours is that?

Name: _____

CH Words

Use each of the blocks to spell three different words.
Hint: The word rows is a word in the blocks.

O	O	C	H	E	A	B	<div style="display: inline-block; width: 20px; height: 20px; border: 1px solid black; position: relative;"> <div style="position: absolute; top: 0; right: 0; width: 10px; height: 10px; border: 1px solid black; background: white;">O</div> <div style="position: absolute; bottom: 0; left: 0; width: 10px; height: 10px; border: 1px solid black; background: white;">S</div> </div>	W
								H

1.	R	O		S		2.					
3.	S	C				L					

Draw one line to find two words in each puzzle. The bold letters start each word.
You can move left, right, up, or down. Write the two words that you find.

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

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

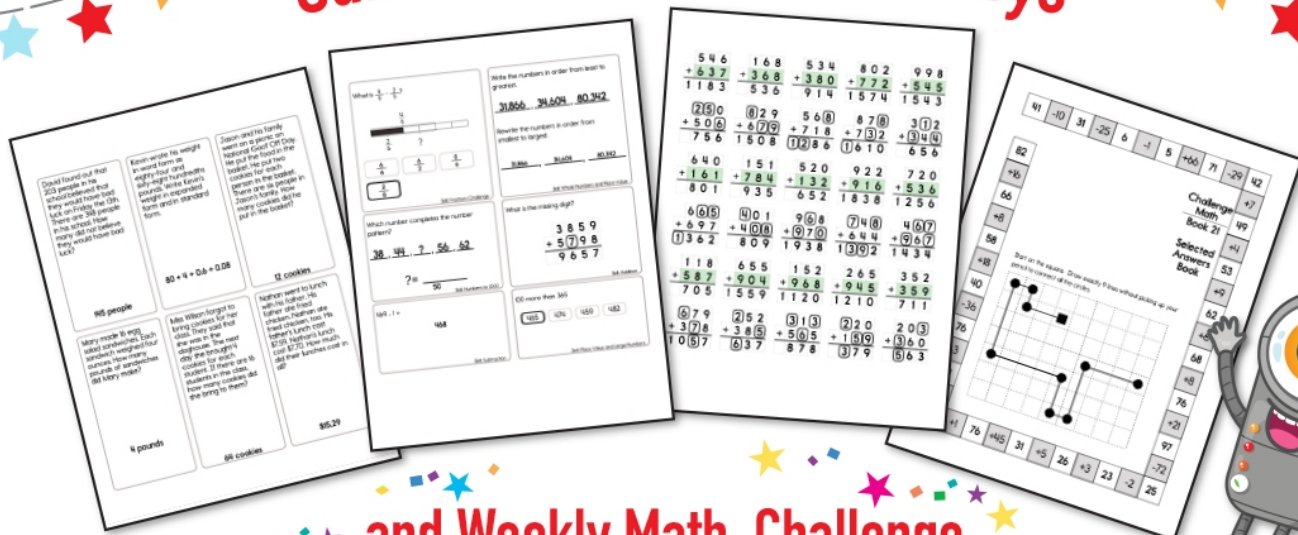
J O U Z A H R D
C A F A Q X O O
B R D O I U **M** I
A K D I T I E N
Q A O Q N C T U
U V U U **U** M E H
K G R H B E L E
D E I O O U U Z

Try to spell some words.

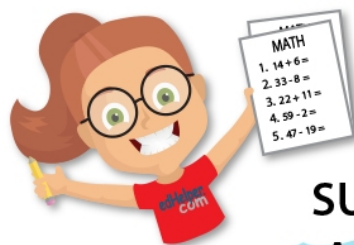
~~id~~ • be • co • me • ~~ni~~

bird _____

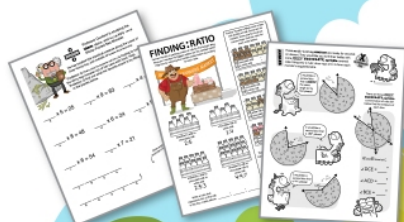
Subscribe to Get Answer Keys



and Weekly Math, Challenge Workbooks, Posters, Daily Reading, and so much more!



SUBSCRIBE TO RECEIVE EVEN MORE
Answer Keys • Effective Activities • Access
to as many printables as you need!



edHelper.com



Where can I get more of this great stuff?

More math!

More ~~spelling~~ spelling!

It's NO PREP at edHelper.

More history!

edHelper.com!

New online math games!

More things for the classroom!

1 2 3

More science!

New ideas!

\times
 $\times =$
 $- \div$
 $< - >$

More puzzles!

