

Name: _____

Picking a *Lively* Verb

Lively verbs make sentences **exciting**! Many verbs mean the same thing. You can **run** or you can **jog**. You can **walk** or you can **stroll**.

Pick your favorite word that means “**drink**” from this list, and then write a sentence about drinking a cup of cocoa.

slurp**swallow****sip****gulp**

It's dessert time! Write a **descriptive** sentence about **creating** your **favorite** dessert. Pick a ***lively*** verb from this list.

concoct**design****invent****rustle up**



Now pick another verb from this list, and write a sentence about ***eating*** a **giant** sandwich.

nibble**taste****chew****gobble**

Draw your favorite kitchen utensil here:



Name: _____

The _____ in the fraction $\frac{3}{7}$ is 3.

reflection

numerator

denominator

sample space

Skill: Fractions and Decimals

The number 8,474 rounded to the nearest _____ is 8,000.

10

100,000

1,000

100

Skill: Estimation and Number Theory

Express $\frac{17}{7}$ as a mixed number. $1\frac{6}{7}$ $1\frac{3}{7}$ $2\frac{3}{7}$

Skill: Fractions

Write two thousand sixty in standard form.

Skill: Whole Numbers and Place Value

What is the value of the 7 in 53.72?

7

0.0007

0.7

0.07

Skill: Decimals

The fraction $\frac{4}{10}$ has a _____ of 10.

denominator

fraction

pattern

numerator

Skill: Fractions and Decimals

What is the difference in simplest form?

$$\frac{3}{4} - \frac{1}{4}$$

 $\frac{3}{6}$ $\frac{1}{2}$

Skill: Fractions and Mixed Numbers (addition/subtraction)

Which are factors of 6? (You can select more than one.)

There may be multiple answers.

6

3

4

1

Skill: Estimation and Number Theory

Name: _____

Ready to make equations? There is a missing equation in each box.
Circle the numbers once you find it!

A

79	28	53
39	32	18
88	33	55

Find an
addition fact.

B

63	21	3
82	64	48
7	47	44

Find an
addition fact.

C

58	96	54
40	38	89
87	86	82

Find an
addition fact.

Equations:

Write the equation facts you found.

A		+		=	88
B		+	3	=	
C	58	+		=	

$$\begin{array}{r} 27 \\ + 33 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ - 25 \\ \hline \end{array}$$

April was given four numbers: 9, 2, 8, and 5. She needs to use two of these numbers to make a fraction. Can she make a fraction that is less than two-thirds?

$$6 \times 9 =$$

word root **tox** can mean **poison** **nontoxic, toxemia**

A collection of 15 word search grids of various sizes and orientations, some containing letters and others crossed out with an 'X'.

- Grid 1: 1x2, letters L, T
- Grid 2: 1x2, letters D, L
- Grid 3: 1x1, letter E
- Grid 4: 1x2, letters A, D
- Grid 5: 1x1, letter E
- Grid 6: 2x2, letters V, A, U, and one crossed-out cell
- Grid 7: 1x2, letters U, L
- Grid 8: 1x2, letter G
- Grid 9: 2x2, letters N, E, S, and one crossed-out cell
- Grid 10: 2x2, letters O, A, N, and one crossed-out cell
- Grid 11: 2x2, letters M, W, L
- Grid 12: 2x2, letters F, O, W
- Grid 13: 2x2, letters O, M, H
- Grid 14: 2x2, letters G, A, E
- Grid 15: 2x2, letters T, I, S
- Grid 16: 2x1, letters R, B

1.	N	E				V			
2.	S					A	U		
3.	T		U				4.	F	O
5.						6.	S	A	N
7.									

fraudunablepausesaeronauticsprimitivechantedfoul
foulcroonedcreativechantedfraudunableprimitive
fraudvaultingpausescroonedchantedfoulchanted

9 lb = _____ oz

9,164,203
785,674,309,128
53,209
80,961,742

$$\begin{array}{r} 488 \\ + 269 \\ \hline \end{array}$$

Name: _____

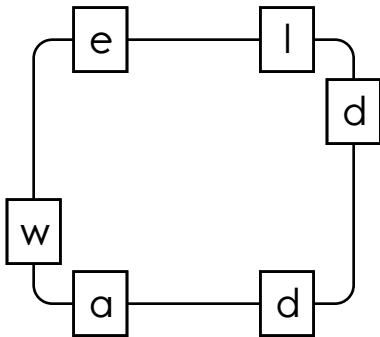
Draw one line to find two spelling words in each puzzle. The bold letters start each word.
You can move left, right, up, or down. Write the two words that you find.

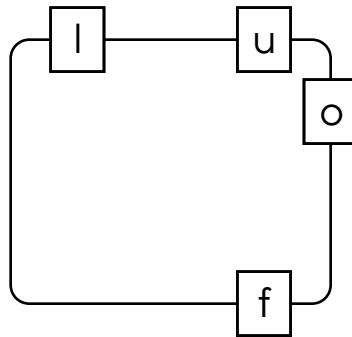
U O S E U O P H
O A U S E A T H
U **P** E G M L U B
Y D Y S O O I E
O U **F** I T J U K
E A R X I Q E C
B E Z T G Q E A
U F V P Z D K I

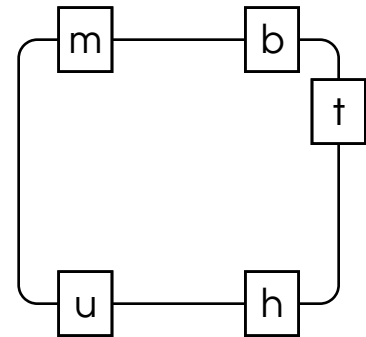
R E Z Y G Z D U
G D D M O R B K
A A L J F B R J
U **W** E L C R W V
Z E F H D X U D
E O P I O O E U
E I U D B T E L
I F N J Z R P O

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

Write the hidden word. Start at one letter and then move either left or right. Continue in same direction.







Circle the spelling words.

rectilinear figures serenaded beauties sang fowl unable
serenaded beauties rectilinear figures sang chanted
fraud care less serenaded fowl aeronautics sang fowl

Name: _____

Personification
Grade Six
Common Core L.6.5.A

Do you want to know a secret about superheroes? Most of them love personification because it makes the whole world seem like it has superpowers! For example, if this superhero on a wave wanted to describe the wave, she might say, "The waves screamed while taking me to shore!" Now use your own superpowers of concentration, and underline the examples of personification in these sentences. One example is done for you.



The stars waltzed across the velvety night sky.

The forest fire galloped across the hillsides in an orange haze.

The tall trees saluted the campers as they set up their tents in a clearing.

The cactus stabbed the hikers with its sharp needles.

The breeze happily blew across town.

Autumn leaves played tag in the brisk fall air.

The old house protested the storm by groaning and creaking in the wind.

The alarm clock shrieked at everyone in the house to get up on time.













Police sirens announced to the neighborhood that something bad had happened.

Write your own example of personification here: _____

Illustrate your example here if you like:

Name: _____

Draw ONE continuous line that touches every box ONCE.
 Count by 9s. Find the box with the number 146. Move up, down, right, or left.
 Keep counting until you reach 596. Do not move into a spot with a picture.

				353		
	---	---			---	
	---		---	281	---	---
146	---	218				398
155	---		---	---		
	---	200	---	---	---	596
	---		---	---	---	
		506	---	542	---	---
		---	---	---	---	---

Can 920 be evenly divided by 8? Circle:

920 is NOT evenly divisible by 8

920 is evenly divisible by 8

How many digits are in the current year?

24 kg = _____ g

How many yards are in 15 feet?

_____ yards

 $24 \div 6 =$

Name: _____

Fast Cars and a Famous Track

By Erin Horner

Do you like fast cars? Then you should visit Indiana. The Hoosier state is the home of the Indianapolis Motor Speedway. This racetrack is huge! It can hold nearly 400,000 fans. That makes it the largest sports facility ever. The track is in a city called Speedway. What a great name for a racing town! There are many car races there every year. The most famous one is the Indianapolis 500. It is called the 500 because the race is 500 miles long. During this race, the cars go really fast! Indy cars can go up to 230 miles per hour. The cars drive around a 2 1/2 mile track. They do this 200 times. You can watch them race, but be careful! Watching them drive in circles might make you dizzy!



Fast Cars and a Famous Track

Questions

1. Where is the Indianapolis Motor Speedway?

_____ 2. Why does the author warn you to be careful?

- A. You could get hit by a car.
- B. You could get dizzy.
- C. The race is boring.
- D. The cars drive really fast.

_____ 3. What is this article mainly about?

- A. Why Indiana is called the Hoosier State
- B. The Indianapolis Motor Speedway
- C. Fun things to do in Indiana
- D. The speed of Indy cars

_____ 4. The author probably wrote this article to _____.

- A. Persuade you to become a racecar driver
- B. Inform you about the Indianapolis Motor Speedway
- C. Demonstrate how to get to Indiana
- D. Describe the way a racecar works

Name: _____

What is the sum of $5\frac{1}{3}$ and $4 \div 9$?

Let's make some fractions.

$$8 \div 10 = \frac{8}{10} \quad 8 \div 12 = \quad 2 \div 9 =$$

$$6 \div 8 = \quad 4 \div 6 = \quad 5 \div 7 =$$

$$4\frac{1}{3} + 5\frac{5}{6} + 7\frac{2}{5}$$

$$\frac{6}{8} = 6 \div 8 \quad \frac{10}{12} =$$

$$\frac{4}{11} = \quad \frac{8}{9} =$$

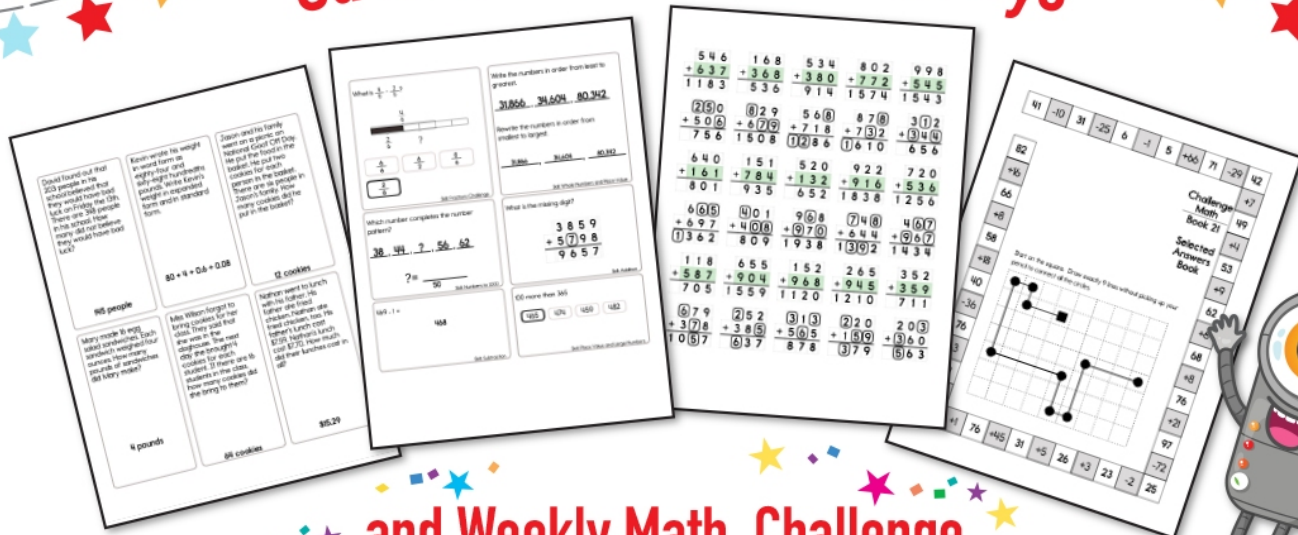
Ava installed an app to track how much her dog moves each day. Today Ava walked her dog $3\frac{2}{5}$ kilometers before breakfast. Ava walked her dog $1\frac{1}{2}$ kilometers after dinner. Her dog walked $\frac{1}{4}$ of a kilometer in the house.

How much should the tracker app say her dog walked today?

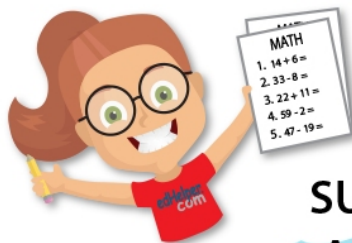
What is the sum of $4\frac{1}{2}$ and $3 \div 4$?

$$2\frac{1}{4} + 3\frac{7}{8} - 4\frac{1}{3}$$

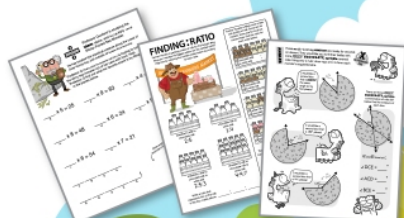
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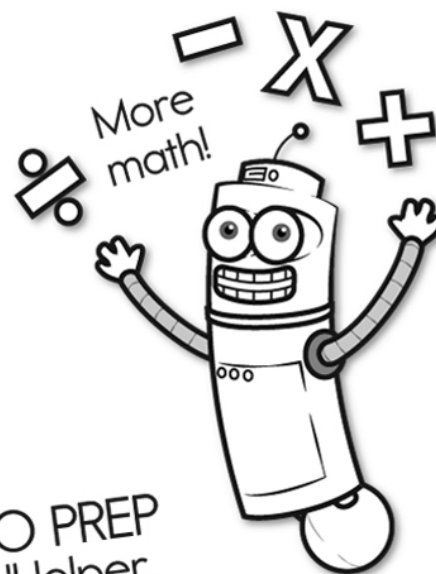
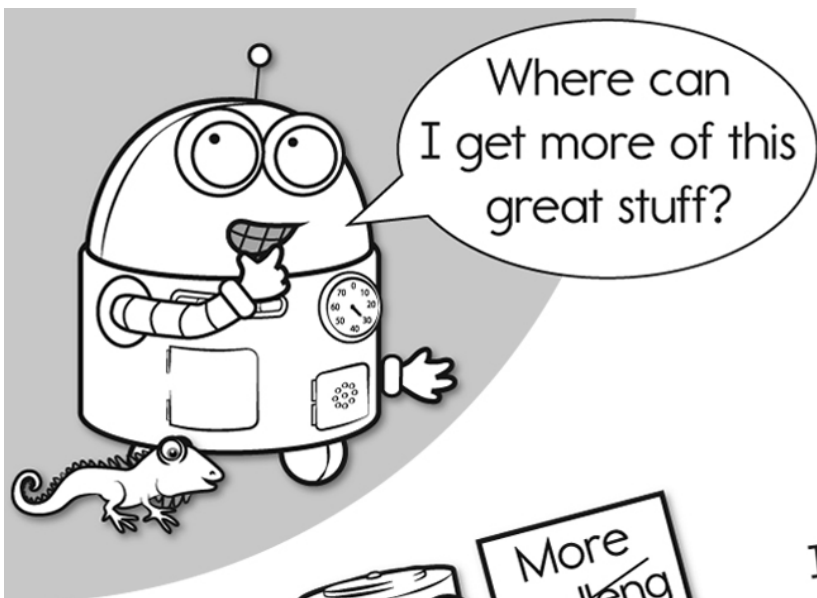


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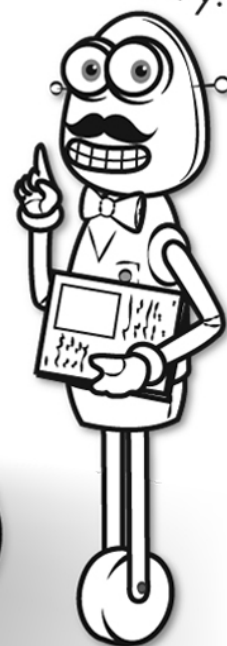


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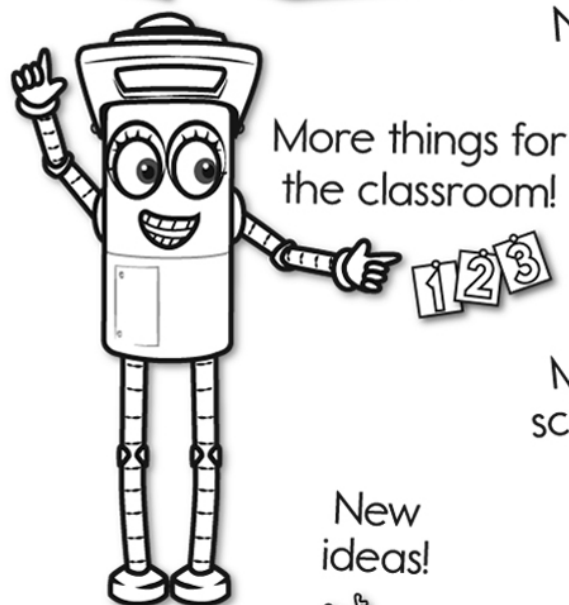
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