BLACK ROCK
ELEMENTARY SCHOOL

Educate ~ Challenge ~ Inspire

TOWN OF THOMASTON
INCORPORATED 1875
CONNECTICUT
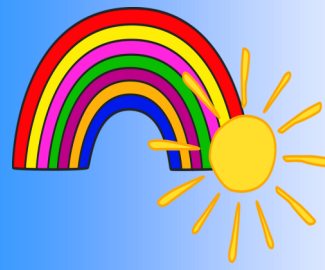
_____'s

Soaring into Success
Summer Passport

Entering 6th Grade

This passport belongs to:

_____

Entering _____ Grade

Date of Issue: 14 JUN 2023

Date of Expiration: 29 AUG 2023

Thomaston Summer Passport

Welcome to the Thomaston Summer Passport!   Your math and reading adventures around town await!
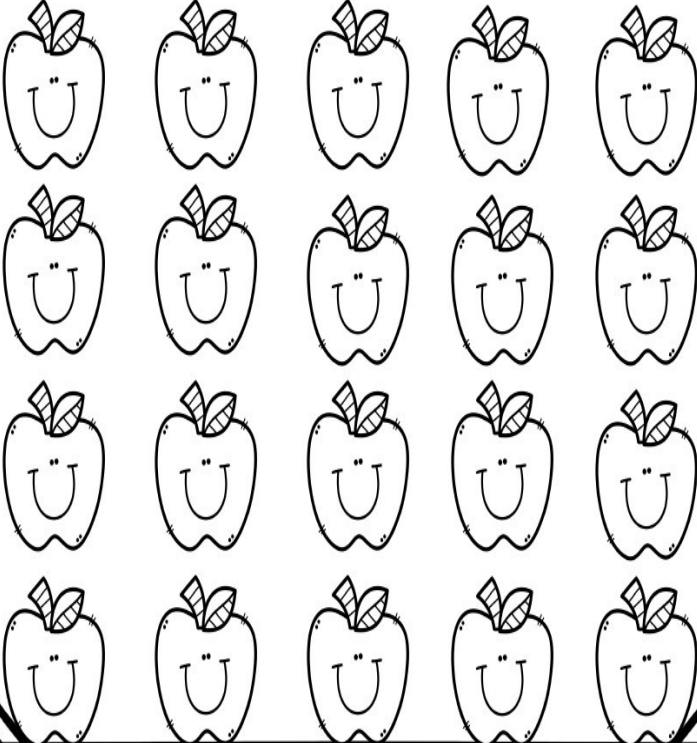
1. Work together with an adult, peer, independently to solve the problems and complete the tasks.
2. Record your thinking and solution in the space provided in this Passport.
3. If you are able to visit the passport location, you will receive a stamp for completing your work. You will also be able to see and read the book for that location.

Students who complete the entire Passport will receive special recognition!

Name: _____

AUGUST READING LOG

Directions: Color in 1 picture for every night you read!

Receive Your Stamp

THOMASTON PUBLIC LIBRARY

Visit the Thomaston Public Library for more fun summer activities. Don't forget to complete your reading logs!

Name: _____

JULY READING LOG

Directions: Color in 1 picture for every night you read!

Cutie Pies

treats, sweets and delicious eats!

The area of the holding cells at Thomaston Police Department are 48 square feet. What could the length and width of the cell be? How many combinations can you come up with? Show your work.

1 1/2 cups of flour are required for a batch of 12 cupcakes. How many cups of flour does Cutie Pie's need to make 120 cupcakes. Show your thinking.

Use the QR Code below for more activities to get you ready for 6th grade!

Receive

Your

Stamp
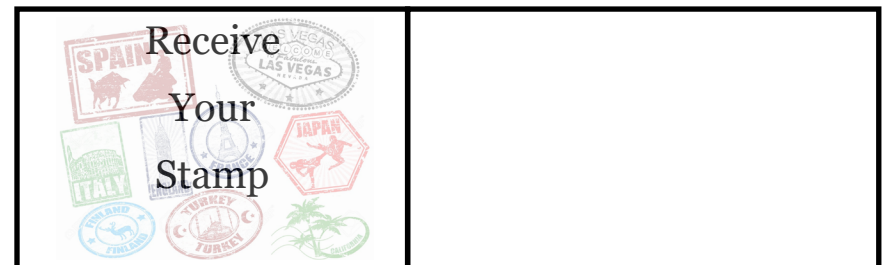
Design your own book
Cover!!

REAL PIGEONS

ANDREW MCDONALD   BEN WOOD

DESIGNED BY:

1 Neil has $2\frac{1}{4}$ pounds of apples. He uses $\frac{2}{3}$ of the apples to make pies. How many pounds of apples does Neil use to make pies?

2 Kathy is riding her bike $1\frac{3}{5}$ miles to her friend's house. She has already traveled $\frac{7}{8}$ of the distance. How far has Kathy already traveled?

3 Keisha spent $3\frac{1}{3}$ hours at the science museum. She spent $\frac{2}{5}$ of that time in the planetarium. How much time did Keisha spend in the planetarium?

4 Javier is planting a rectangular garden that will be $7\frac{1}{2}$ yards long and 1 yard wide. He will plant $\frac{1}{5}$ of the garden with tomatoes. How many square yards of the garden will be planted with tomatoes?

5 Ed has two dogs. The smaller dog weighs $8\frac{1}{3}$ pounds. The larger dog weighs $1\frac{1}{2}$ times as much as the smaller dog. How much does the larger dog weigh?

6 Shane designed a rectangular mural that is $2\frac{3}{4}$ yards long and $1\frac{1}{3}$ yards high. What is the area in square yards of the mural?

Famous Chocolate Maker

Introduction:

- When was Milton Snavely Hershey born?

  _____

- What state was he born in?

  _____

- Can you find it on a map?

- Why didn't Milton finish school?

  _____

  _____

- What jobs do you have to do at home? _____

Early Life

- When did Milton work as an apprentice to a candy maker?

  _____

- Someone who learns a trade or craft by working with a skilled person is called an

  _____.

- When Milton was 18, he opened up his first

  _____.

- He sold it in 1882 and moved to _____.

- If you had a candy shop, what would you sell in it? _____

Life's Work

- Milton's dream came true!!

- He was making chocolate by _____.

- Whom did Milton get married to in 1898?

  _____.

- What was invented in 1900? _____

  _____

- What is your favorite candy bar and why?

  _____

  _____

GOLD RUSH

Quarter Board

(Board game track with spaces labeled: Nickel, Penny, Quarter, Dime, Found Nugget Ahead 2 Spaces, Dropped Axe Back 2 Spaces, Break in The Track Back 3 Spaces)

KIMTEACH.com

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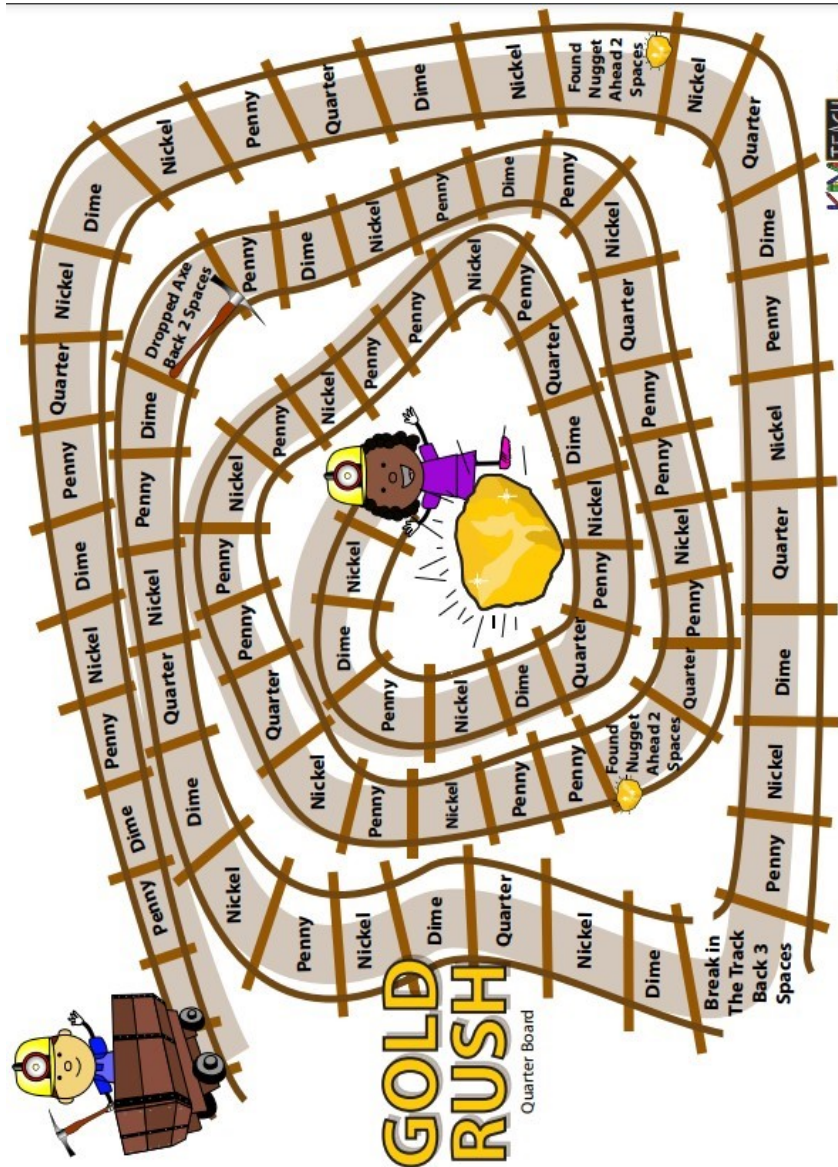
Gold Rush

2-4 Players or Teams

Materials Needed:
Spinner Arrow or Paper Clip and a Pencil, Chips or Game pieces, and Coins.
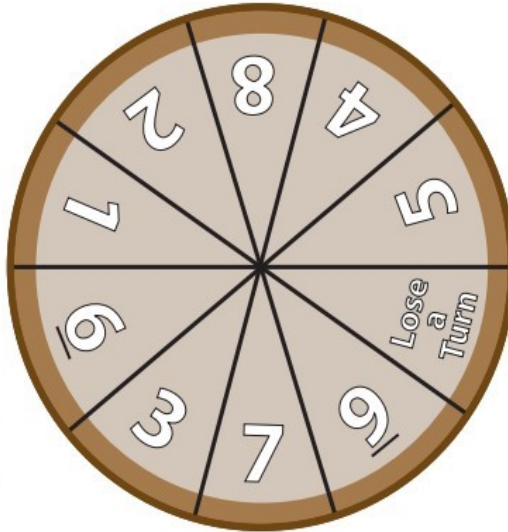
Directions:

1) Player 1 spins and moves the number of spaces indicated on the spinner.

2) Player 1 reads what the space says. If it says penny, nickel, dime, or quarter, use that coin and the number they spin to make their score. For example, if player 1 spun a 2 and landed on "Nickel", the score will be 10 cents.

3) All other players will repeat steps 1 - 2, adding scores as they travel around the board.

4) The game ends once all players have made it to the gold in the center of the board.

5) The player with the highest score wins.

Tip:
There are two ways to keep track of amounts:
1) Students use paper and pencil to add or subtract their money amounts.
2) Students use plastic coins to keep tracking of their total. Students can exchange "smaller" coins for "bigger" coins.

KIMTEACH.com

(Spinner wheel with numbers: 2, 8, 4, 5, 1, 6, 9, 3, 7, and "Lose a Turn")

Later Years

- What did Milton build near where he was born in 1903?
  _____

- He built his workers homes too. A _____ formed with schools, stores, and a zoo.

- In 1905, the town was named _____ _____.

- A _____ is a building where products are made in large numbers.

- What would you name your town?
  _____

Contributions

- Milton cared about people and gave a lot of his money to what?
  _____

- An organization that raises money to help people in need is called a _____.

- When did Milton die?
  _____

- _____ means to travel to different places for sightseeing.

- Millions of people _____ his factory and _____ his town.

- His chocolate is still loved around the world.

Pebble Go

Milton Hershey

Name_____

http://cliparts.co/hershey-kiss-clip-art

Receive Your Stamp

Mona Lisa Ristorante

66 Main Street
Thomaston, CT

Create a pizza with all of your favorite toppings. Pick the size pizza and make sure to add the cost of the toppings. The prices listed below are for each topping. Determine the total price for your favorite pizza.

Size	Pizza Price	Toppings (each)
S	10.95	1.75
M	12.95	1.95
L	14.95	2.5

NUTRITION

DIRECTIONS: Find and circle the vocabulary words in the grid. Look for them in all directions including backwards and diagonally.

```
                    Z  P  W
                 C  E  N  E  R  G  Y
              D  I  M  A  R  Y  P  O  C  H  U
           L  I  D  I  F  R  O  S  Y  T  Z  M  Q
        M  H  T  W  O  R  G  B  T  X  H  E  M  Y  S
        G  G  D  E  F  W  G  G  O  T  S  I  I  P  S
     R  S  G  U  Q  V  D  W  F  L  H  N  F  P  N  T  N
     Y  N  I  D  W  N  O  I  A  L  E  Y  H  U  N  R  A
  M  O  I  T  A  Y  A  U  E  G  R  S  K  D  O  I  E  B  R
  B  V  A  G  I  R  J  H  T  A  E  Q  B  G  R  M  N  K  L
  N  S  R  T  R  W  R  B  L  R  Q  S  W  B  G  A  G  V  E
  Y  G  W  Y  V  H  R  M  P  I  M  T  L  D  T  T  K
  Y  C  N  E  I  C  I  F  E  D  T  N  I  O  I  H  E
  N  U  T  R  I  E  N  T  J  O  I  Y  O  V  V
  P  T  A  F  R  U  I  T  N  O  C  O  F  N  E
     V  E  G  E  T  A  B  L  E  S  X  N  Y
        L  O  R  E  T  S  E  L  O  H  C
           M  V  G  H  M  J  I
              H  S  C
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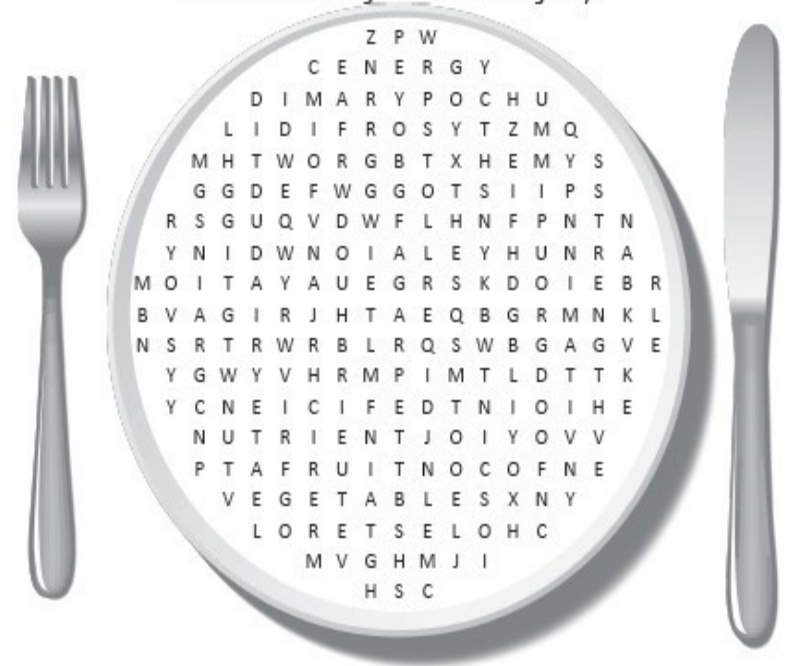
CARBOHYDRATE	FOOD GROUP	NUTRIENT
CHOLESTEROL	FRUIT	NUTRITION
DAIRY	GRAINS	PROTEIN
DEFICIENCY	GROWTH	PYRAMID
DIGESTION	HEALTH	STRENGTH
ENERGY	MEAT	VEGETABLES
FAT	MINERAL	VITAMIN

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Receive Your Stamp

1 Shade the number line to show $\frac{3}{5} \times \frac{5}{6}$.

$$\overset{\longleftarrow \ |\ \ |\ \ |\ \ |\ \ |\ \ |\ \longrightarrow}{\ \ \ \ 0 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \frac{5}{6}\ \ 1}$$

2 Complete the area model to show $\frac{3}{5} \times \frac{5}{6}$.

$$\frac{5}{6}$$
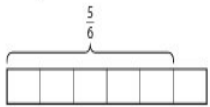
Is $\frac{3}{5} \times \frac{5}{6}$ *less than*, *equal to*, or *greater than* $\frac{5}{6}$? Use your models to justify your answer.

3 Write *less than*, *equal to*, or *greater than* for each statement.

$\frac{1}{2} \times \frac{4}{5}$ is _____ $\frac{4}{5}$. $\frac{2}{2} \times \frac{4}{5}$ is _____ $\frac{4}{5}$. $\frac{3}{2} \times \frac{4}{5}$ is _____ $\frac{4}{5}$.

$\frac{3}{3} \times \frac{3}{4}$ is _____ $\frac{3}{4}$. $\frac{5}{3} \times \frac{3}{4}$ is _____ $\frac{3}{4}$. $\frac{2}{3} \times \frac{3}{4}$ is _____ $\frac{3}{4}$.

$\frac{2}{5} \times \frac{5}{9}$ is _____ $\frac{5}{9}$. $\frac{8}{5} \times \frac{5}{9}$ is _____ $\frac{5}{9}$. $\frac{5}{5} \times \frac{5}{9}$ is _____ $\frac{5}{9}$.

Mona Lisa Ristorante

66 Main Street
Thomaston, CT

Brainstorm what your Superhero
identity would be. Use the next page
to showcase your superpowers and
costume!

Narrator 3	Using the lid like a cookie cutter, Hanson cut the center from each blob of dough.
Ship's Cook	Gregory! What kind of fool thing have you gone and done?!
Hanson Gregory	Without the center to soak up the grease, these rings should cook evenly.
Sailor 1	I never saw a sinker with a hole in the middle.
Sailor 2	Smells good, though. I'm giving one a taste!
Narrator 4	The watch had just ended and the galley filled with sailors.
Ship's Cook	Sorry, men. Hanson got it into his head to change up the sinkers this morning.
Hanson Gregory	Just give them a taste! Tell me what you think.
Sailor 1 and Sailor 2	(together) Aaaaahhhhhhhhhhhhh! These cakes are delightful!
Narrator 1	The cakes were brown,
Narrator 2	and sweet,
Narrator 3	and fully cooked.
Narrator 4	A new breakfast tradition was born!
Hanson Gregory	Wait until I tell my mom about this!

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Your
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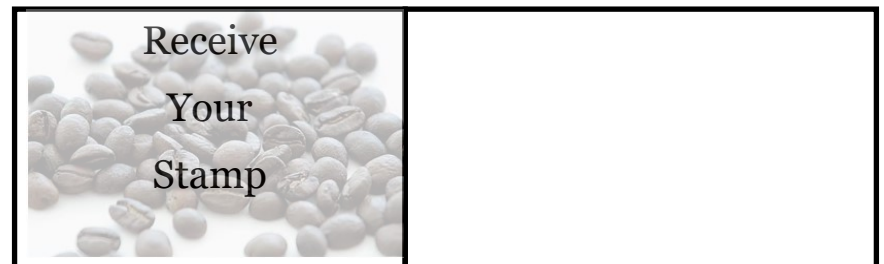
Narrator 3	Then he formed balls of sweetened dough.
Narrator 4	Hanson laid the cakes out in rows on the dining room table.
Sailor 1	The lard, made from animal fat, is getting hot and bubbly.
Sailor 2	My stomach is starting to growl!
Ship's Cook	Gregory, drop the first batch!
Hanson Gregory	Coming right up!
Narrator 1	Hanson dropped the cakes into the bubbling lard.
Narrator 2	An iron railing kept the pot from sliding off the stove as the ship bucked and plunged through the sea.
Narrator 3	The delicious smell of browning sugar filled the galley.
Narrator 4	Hanson spooned the first cooked batch onto a platter.
Sailor 1	They look sweet and crispy, at least around the edges.
Sailor 2	Too bad the centers are still raw dough full of grease.
Narrator 1	As Hanson shaped another batch, he was struck by an idea.
Hanson Gregory	Hey, I know how to fix these sinkers!
Narrator 2	He took the large metal lid off the pepper can.

Name: _____

My **SUPERHERO** IDENTITY
TOP SECRET

My superhero name is:

_____

WOOF

My special powers are:

_____

_____

Why I became a superhero and how I got my powers:

_____

_____

My costume looks like:

_____

_____

_____

Receive Your Stamp

MONA LISA RISTORANTE

Thomaston Lanes

You have $80 to go bowling with your friend.
If it costs $3.50 for each pair of bowling shoes
and $6.75 for each game, How many games
can you and your friend play? Show your
thinking.

The Hole Story of the Doughnut
A true story by Pat Miller

Characters: 16 year-old Hanson Gregory   ship's cook
                                  sailor 1   sailor 2
                                  narrator 1   narrator 2
                                  narrator 3   narrator 4

Narrator 1	In 1844, Hanson Gregory was just 13 when he went to sea.
Narrator 2	He left the family farm and became a cabin boy on a schooner.
Narrator 3	He quickly rose to cook's assistant and was put to work high in the rigging to work the sails.
Narrator 4	He did this for several years, until the fateful morning of June 22, 1847.
Ship's Cook	Look lively, Gregory. The men will be hungry when they come off the watch.
Hanson Gregory	I'm ready. I've already got the coffee on the stove and am starting to make the sinkers.
Sailor 1	Sinkers is what we call the heavy, oil-soaked pastry we have for breakfast most mornings.
Sailor 2	Those greasy things drop in the stomach like cannon balls!
Ship's Cook	That fire's not hot enough. Hand me more wood to toss into the stove.
Narrator 1	The pans in the galley (what they call the kitchen on a ship) clanged together as the ship rode the waves.
Narrator 2	Hanson mixed the ingredients together in a large bowl.

Reader's Theater offers an entertaining and engaging means of improving fluency and enhancing comprehension. The Reader's Theater Script is based on the history of the doughnut. There are multiple character parts that you can choose from. You can read for one character or read for many characters. Have fun with acting out the scenes or reading with an accent. Put your own personal flair to the words on the paper. Make the story come to life. Enjoy!

The answers are mixed up at the bottom of the page. Cross out the answers as you complete the problems.

1 0.3×1.2
2 1.2×0.4
3 1.2×1.1

_____   _____   _____

4 0.3×12.1
5 4.4×1.1
6 0.02×1.8

_____   _____   _____

7 7.1×5.1
8 6.6×0.02
9 2.4×4.8

_____   _____   _____

10 9.2×5.24
11 1.2×1.24
12 8.4×6.2

_____   _____   _____

13 4.2×3.21
14 4.25×8.5
15 1.9×2.78

_____   _____   _____

Answers

0.132	1.32	13.482	1.488	48.208
4.84	0.48	52.08	11.52	5.282
36.125	0.036	0.36	3.63	36.21

Thomaston Lanes

Imagine you are a bowling shoe. Write about "A Day in The Life of A Bowling Shoe". What is it like to be a bowling shoe? Don't forget to include strong details to let the reader feel, smell, taste, see, and hear what It's like. You can use your own paper to staple into the passport if you wish.

Author:_____

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1 Roger has 4 gallons of orange juice. He puts the same amount of juice into each of 5 pitchers. How many gallons of orange juice are in 1 pitcher?

2 Marta has 8 cubic feet of potting soil and 3 flower pots. She wants to put the same amount of soil in each pot. How many cubic feet of soil will she put in each flower pot?

3 Greg made 27 ounces of potato salad to serve to 10 guests at a picnic. If each serving is the same size, how much potato salad will each guest receive?

4 Chandra spends 15 minutes doing 4 math problems. She spends the same amount of time on each problem. How many minutes does she spend on each problem?

5 Taylor has 5 yards of gold ribbon to decorate 8 costumes for the school play. She plans to use the same amount of ribbon for each costume. How many yards of ribbon will she use for each costume?

6 DeShawn is using 7 yards of wire fencing to make a play area for his puppy. He wants to cut the fencing into 6 pieces of equal length. How long will each piece of fencing be?

7 What is a division word problem that can be represented by $\frac{4}{3}$?

Tony's Coffee Express

Solve It:

There are 36 donuts to serve 15 guests at a breakfast celebration. If each serving is the same size, how many donuts will each guest receive?

Whole Donuts:

Total Donuts (including fractional amount):

Author:_____

Receive

Your

Stamp