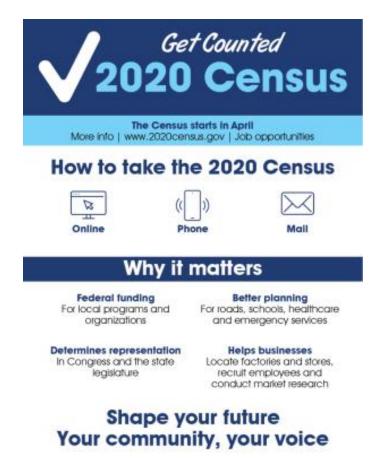


# At Home Learning Resources

# Grade 4 - Week 11



https://2020census.gov/

#### Grade 4 ELA Week 11

All previous activities, as well as other resources can be found on the Lowell Public Schools website: <u>https://www.lowell.k12.ma.us/Page/3800</u>

This week continues a focus on fiction reading and realistic fiction narrative writing. Your child should be reading, writing, talking and writing about reading, and working on exploring new vocabulary each week.

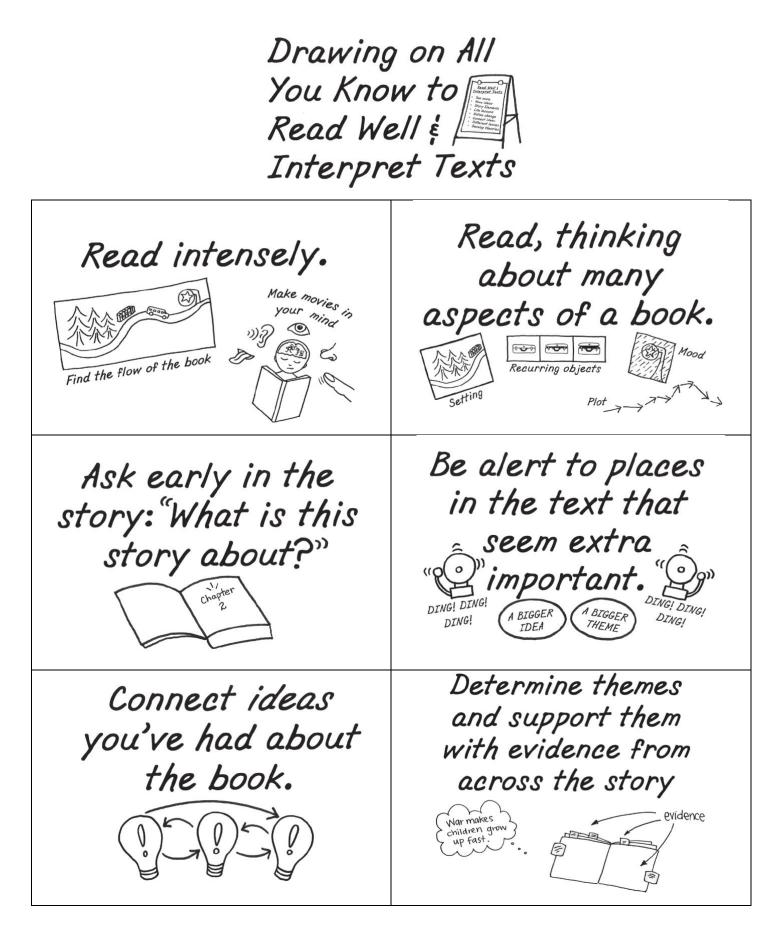
**Reading:** Students need to read each day. They can read the text included in this packet and/or read any of the fiction books that they have at home, or can access online at Epic Books, Tumblebooks, Raz Kids, or other online books. All resources are on the LPS website. There is something for everyone.

**Talking and Writing about Reading:** As students are reading, they can think about their reading, then talk about their reading with a family member and/or write about their reading using the prompts/questions included.

**Writing:** Students will continue working on realistic fiction narratives for the next weeks. The resources in this packet will be the same for next week for writing as well. These resources are charts with examples to help your child write. They are available online in an interactive form with video tutorials here: Grade 4 Narrative Writing Choice Board. Click on the images/starbursts to watch the video tutorials. This writing should last throughout the weeks. Students will be planning their writing, then writing, then making it even better by revising, writing some more, and at the end, fixing it up by editing. Your child might write 1 realistic fiction story and work to refine it throughout, or might write multiple realistic fiction stories, getting better each time.

**Word Work:** Students can work on learning new vocabulary words using clues in the text. Students can choose any words they find in their reading.

When reading fiction texts, think about the following. Stop and jot, and respond in writing as you are reading or when you are done.



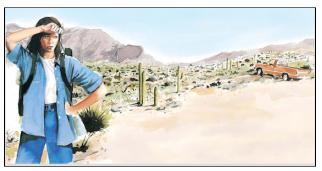
### Walking for My Life

By Jennifer Owings Dewey 2015

Jennifer Owings Dewey is an author and illustrator of natural history books for children and adults. In this short story, a narrator must walk through the desert after their car is damaged. As you read, take notes on how the narrator's feelings about the desert change.

[1] It was the middle of July. I had spent two days exploring a bat cave in the Jornada del Muerto desert in southern New Mexico.

> The cave was part of an ancient flow of lava,<sup>1</sup> now hardened into solid rock. The lava had gurgled out of the ground like liquid metal 250 thousand years ago. The cave was tucked away in what had once been an air bubble in the flow. The top side of the bubble had fallen in, creating an opening in the roof of a long, narrow cave that led back into the lava two hundred feet, a perfect home for bats.



"I was stranded in a desert." by Denny Bond is used with permission.

I had left the cave and was driving my pickup truck on a rough track across the hard, jagged surface of the lava flow. Suddenly the steering wheel jerked and my hands slipped. The truck ground to a halt, caught on a black lava boulder.

A quick inspection<sup>2</sup> of the underside proved the worst: the truck's axle<sup>3</sup> was bent, nearly broken in two.

[5] I could not expect rescue in such remote<sup>4</sup> country. I put my remaining food and canteens of water into my day pack and set off on foot, going north, the direction of the main highway.

I was low on water. Too little food did not matter, but hiking across the desert in July without water could be fatal. $^{5}$ 

As I set out, I hatched unreasonable fears in my mind. I was afraid of everything around me. Grasshoppers hopped, beetles crawled, rodents scurried. Each creature made my heart jump. In my mind, every movement was a scary animal about to strike and kill me.

I walked for hours in this state of mind. I cried and groaned until I realized that nobody was around to hear me. Complaining was useless.

A change came over me, a gradual<sup>6</sup> transformation. I began to feel less afraid. Fear was replaced by curiosity.

[10] I went on, and slowly but surely began to see the desert world differently, through interested eyes, not frightened ones.

A rattlesnake slithered past, scales glistening in the sun. The wild beauty of the snake steadied me. I might have run but didn't, realizing the animal meant me no harm. It never even saw me.

The snake slid over the ground and vanished. In the silence and hazy heat of that moment, I noticed how peaceful the arid<sup>7</sup> land was. Desert dwellers large and small went on with their lives, paying no attention to me.

That night I lay on the warm sand, using my day pack as a pillow. The sky went dark.

The stars began to shine, zillions of tiny fires spinning reassuringly in the hugeness of the heavens.

[15] With a burned-lip smile I thought how little there was to fear, after all.

By noon the following day I was out of water. I continued north, forging<sup>8</sup> a delicate balance in my mind between fear of death and the certainty I would live. I began to think how lucky I was to see the wild desert world. A wrecked truck and a forced hike across the desert gave me a chance to see what few others ever saw.

Late in the day, miles from the road, I came to a ranch house. It stood at the edge of the lava flow, low against the desert scrub, half-invisible through the waves of heat rising from the ground.

I walked into the yard and was greeted by a skinny hound dog. The rancher was close behind. He tipped the brim of his cowboy hat. "Care for some lemonade?" he said.

I drank all the lemonade that he and his wife had in their refrigerator. When it ran out, I drank tap water<sup>9</sup> until my belly was swollen and sore.

[20] "I liked it out there," I told them when we got to talking. "I just wish I had been less frightened. I would have noticed more that way. Being scared made me miss things I would have seen otherwise."

"I know what you mean," the man said thoughtfully, scratching his chin whiskers with the fingers of one hand. "It's a rare sight, that desert wilderness, a rare sight."

The next morning the three of us rode out on horseback to check on my truck.

"It's a goner," the rancher said.

"Totaled,"<sup>10</sup> I agreed.

[25] "Too bad," his wife said. "Such a pretty color, too."

We spent the night by the cave, watching the bats fly out. Hawks and owls were diving and trying to catch a late-in-the-day meal. The three of us sat thinking, saying little.

I knew that I might have perished<sup>11</sup> on the bone-dry desert. Unlike the bats, hawks, and owls, I was not equipped for life with little water. All I could think about was how I wanted to take the same walk a second time.

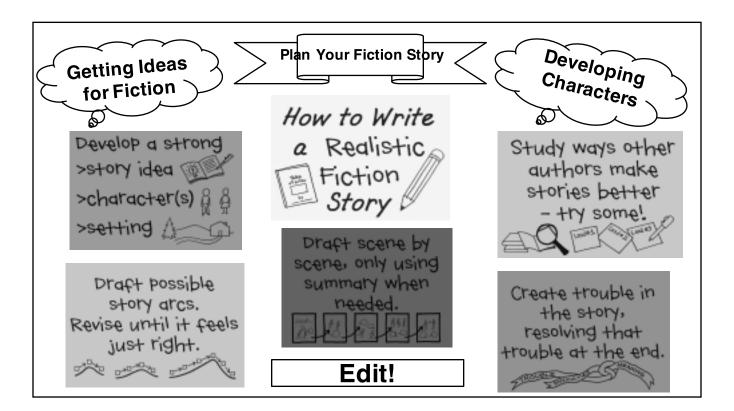
When the day ended, the rancher said, "Too bad more folks can't see this. Might make them think twice about what's beautiful in the wild."

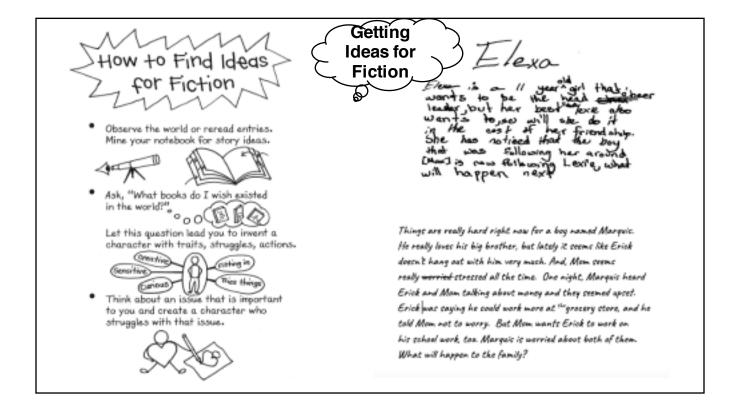
"Yes sir," his wife said, "that's the truth of it."

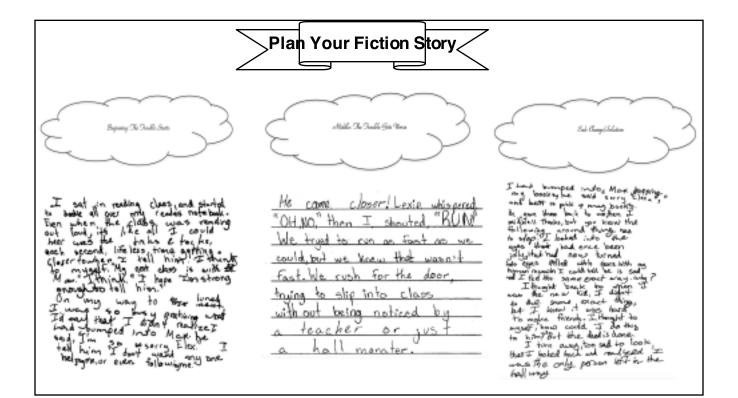
Copyright © Highlights for Children, Inc., Columbus, Ohio. All rights reserved.

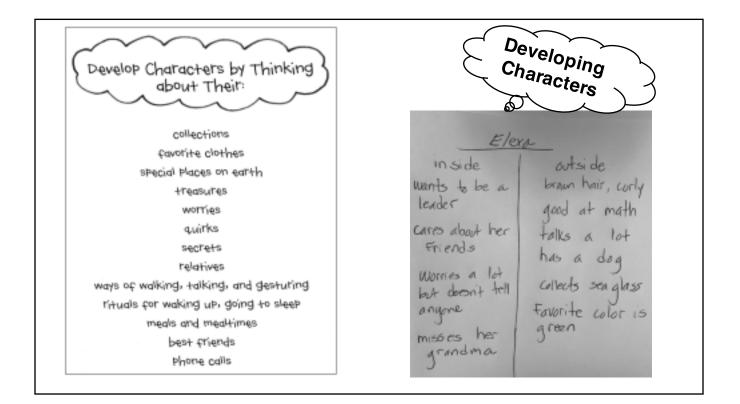
After reading the text, determine the theme of the text using specific details from the text.

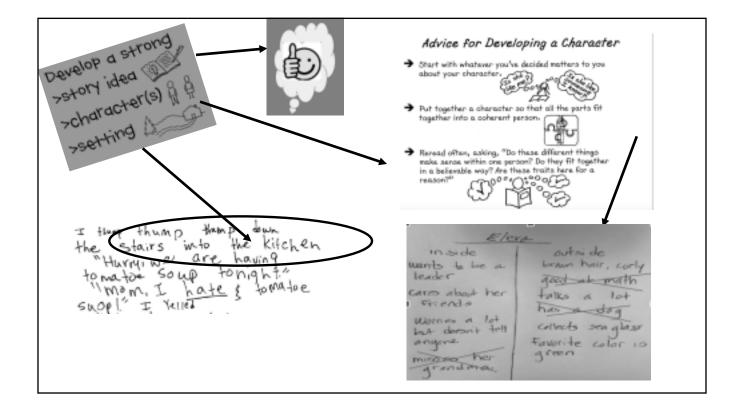

Grade 4 Realistic Fiction Writing Choice Board - Visit the online option for an interactive board with tutorials. Use the anchor charts to help you write your own realistic fiction story.

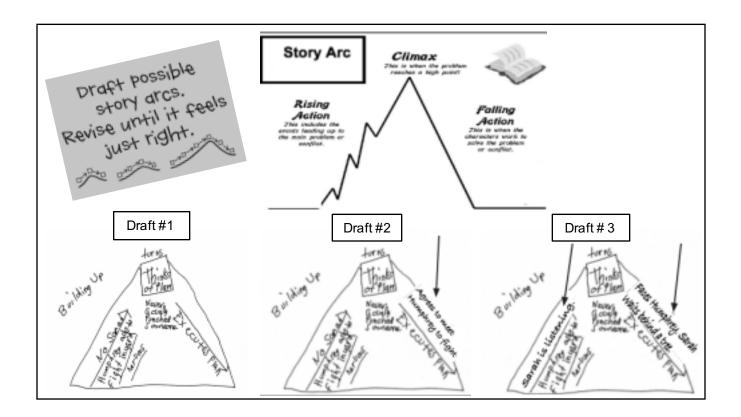


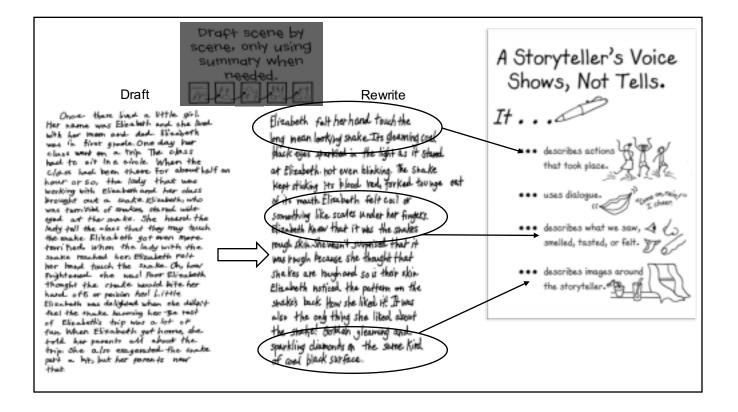


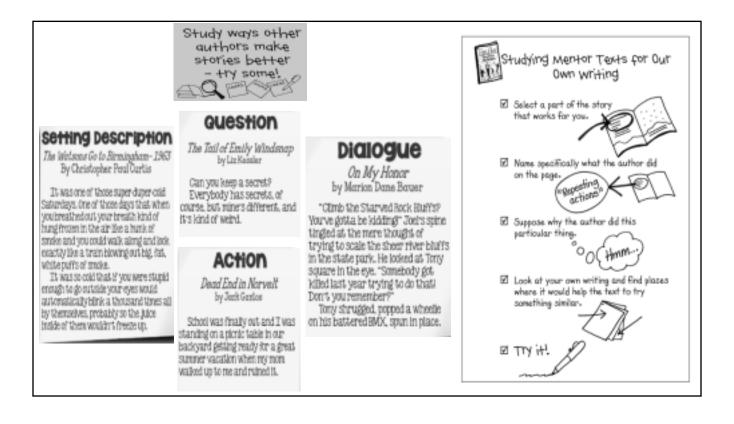


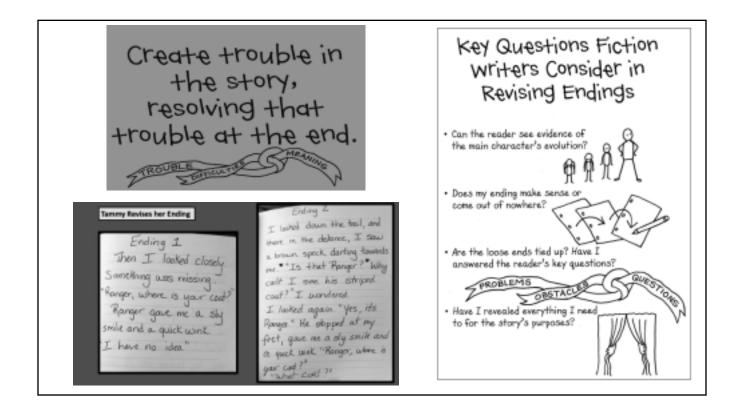












	the mong mon
Editing Checklist	4 7.
Renead for sense and mixing words.	upper if he could go to the per upper spondage. Then they upper spondage. Then they upper spondage. Then they
DdH for punctuation.	So Spit Louis not the hill soft baked all cland the park Bit Dat not him him the hist creation mother visc and string on the soft
Check for capital letters at the beginning of new sentences, when using proper noums, or when giving someone's title.	Strets) and the contract to a stor pence the cop sand way cant
Check that known, high-frequency-words are spelled correctly.	the the the strain in it
Read work alred to check for fragments and run-on sentences.	The core of the co
Check every word to be sare it is spelled correctly.	The first gent of the st

### Vocabulary

Write one word in each *Word* box. Then use the clues from the text and what you already know about the word to determine the definition of each word. If you find more words, do the same thing on a separate piece of paper.

	Word	+	Story Clues	+	What I Know	=	My Definition
1.							
2.							
3.							
4.							
5.							

Multiply Multiples of 10, 100, and 1,000

A STORY OF UNITS

### A

Number Correct: \_\_\_\_\_

Lesson 7 Sprint 4-3

1.	3 × 2 =	
2.	30 × 2 =	
3.	300 × 2 =	
4.	3,000 × 2 =	
5.	2 × 3,000 =	
6.	2 × 4 =	
7.	2 × 40 =	
8.	2 × 400 =	
9.	2 × 4,000 =	
10.	3 × 3 =	
11.	30 × 3 =	
12.	300 × 3 =	
13.	3,000 × 3 =	
14.	4,000 × 3 =	
15.	400 × 3 =	
16.	40 × 3 =	
17.	5 × 3 =	
18.	500 × 3 =	
19.	7 × 2 =	
20.	70 × 2 =	
21.	4 × 4 =	
22.	4,000 × 4 =	

23.	7 × 5 =
24.	700 × 5 =
25.	8 × 3 =
26.	80 × 3 =
27.	9 × 4 =
28.	9,000 × 4 =
29.	7 × 6 =
30.	7 × 600 =
31.	8 × 9 =
32.	8 × 90 =
33.	6 × 9 =
34.	6 × 9,000 =
35.	900 × 9 =
36.	8,000 × 8 =
37.	7 × 70 =
38.	6 × 600 =
39.	800 × 7 =
40.	7 × 9,000 =
41.	200 × 5 =
42.	5 × 60 =
43.	4,000 × 5 =
44.	800 × 5 =



Lesson 7: Use place value disks to represent two-digit by one-digit multiplication.

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## B

Number Correct: \_\_\_\_\_

Improvement: \_\_\_\_\_

Multiply	Multiples o	of 10,	100,	and	1,000
----------	-------------	--------	------	-----	-------

1.	4 × 2 =	
2.	40 × 2 =	
3.	400 × 2 =	
4.	4,000 × 2 =	
5.	2 × 4,000 =	
6.	3 × 3 =	
7.	3 × 30 =	
8.	3 × 300 =	
9.	3 × 3,000 =	
10.	2 × 3 =	
11.	20 × 3 =	
12.	200 × 3 =	
13.	2,000 × 3 =	
14.	3,000 × 4 =	
15.	300 × 4 =	
16.	30 × 4 =	
17.	3 × 5 =	
18.	30 × 5 =	
19.	6 × 2 =	
20.	60 × 2 =	
21.	4 × 4 =	
22.	400 × 4 =	

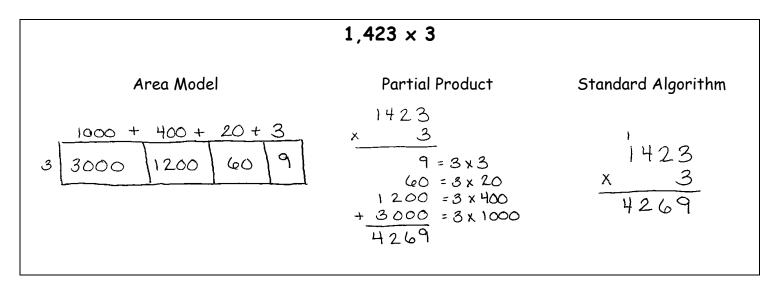
23.	9 × 5 =
24.	900 × 5 =
25.	8 × 4 =
26.	80 × 4 =
27.	9 × 3 =
28.	9,000 × 3 =
29.	6 × 7 =
30.	6 × 700 =
31.	8 × 7 =
32.	8 × 70 =
33.	9 × 6 =
34.	9 × 6,000 =
35.	800 × 8 =
36.	9,000 × 9 =
37.	7 × 700 =
38.	6 × 60 =
39.	700 × 8 =
40.	9 × 7,000 =
41.	20 × 5 =
42.	5 × 600 =
43.	400 × 5 =
44.	8,000 × 5 =



4

This work is derived from Eureka Math  $^{\rm IM}$  and licensed by Great Minds. ©2015 Great Minds. eureka-math.org G4-M3-13.0-07.2015

Find the product of each multiplication expression. Some strategies are shown in the example below. Do you have another strategy that works? Try a strategy that makes sense to you and check your answer by using a different strategy.



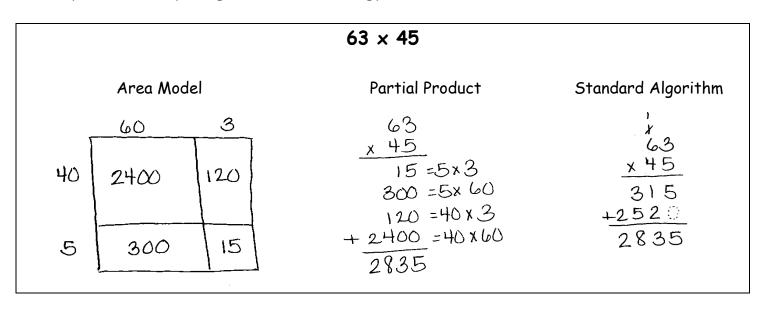
1. 38 x 4

2. 65 x 7

3. 426 x 3 4. 732 x 9

5. 3,264 x 5 6. 2,542 x 8

Find the product of each multiplication expression. Some strategies are shown in the example below. Do you have another strategy that works? Try a strategy that makes sense to you and check your answer by using a different strategy.



1. 81 x 43

2. 56 x 72

3. 26 x 53

4. 72 x 39

Jennifer has 256 followers on Instagram. Stella has 3 times as many followers as Jennifer. Tiah has 104 more followers than Stella.



	•
Part A: How many followers does Tiah have?	
	•
	•
	-
	•
Dart Duliet the girle in order from most followers to least followers. How do	• •
Part B: List the girls in order from most followers to least followers. How do	• •
Part B: List the girls in order from most followers to least followers. How do you know?	
Part B: List the girls in order from most followers to least followers. How do you know?	
Part B: List the girls in order from most followers to least followers. How do you know?	
Part B: List the girls in order from most followers to least followers. How do you know?	
Part B: List the girls in order from most followers to least followers. How do you know?	
Part B: List the girls in order from most followers to least followers. How do you know?	
Part B: List the girls in order from most followers to least followers. How do you know?	
Part B: List the girls in order from most followers to least followers. How do you know?	
you know?	
you know?	
you know?	
you know?	
you know?	
you know?	
you know?	

# Skeptical Skittles

# How many skittles in the jar?

What	: is you	ır estin	nate?		
	••••••••••••••••••••••••••••••••••••••		ate tha	 + ic too	 



What is an estimate that is too high? Why?	
·····	······
What is an estimate that is too low? Why?	

# How many skittles in the jar?



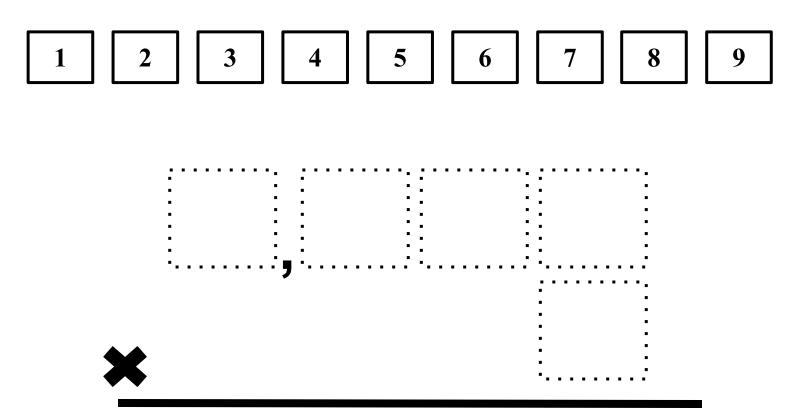
There are 58 packages of skittles in the jar.



Solve:					
Nas vour an	swer close to	vour estimate	? Why/why not	t?	

# **Greatest Product**

Directions: Using the digits 1 to 9 at most one time each, fill in the boxes to make the greatest product.



First attempt		
What did you learn from this attempt?	low will your strategy change on your next attempt?	
		_

attempt

What did you learn from this attempt? How will your strategy change on your next attempt?

Third attempt

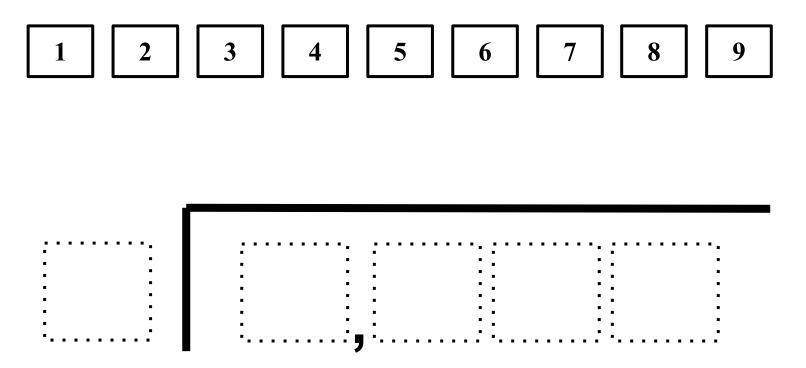
What did you learn from this attempt? How will your strategy change on your next attempt?

Fourth attempt

What did you learn from this attempt? How will your strategy change on your next attempt?

# **Greatest Quotient**

Directions: Using the digits 1 to 9 at most one time each, fill in the boxes to make the greatest quotient.



irst attempt
Vhat did you learn from this attempt? How will your strategy change on your next attempt?

attempt

What did you learn from this attempt? How will your strategy change on your next attempt?

Third attempt

What did you learn from this attempt? How will your strategy change on your next attempt?

Fourth attempt

What did you learn from this attempt? How will your strategy change on your next attempt?



# **Diversity: Differences in Communities**

1. Using **Activity Item: Demographics Across the U.S.**, work with a partner to fill in the percentage of people in each category in the table below.

State	American Indian and Alaska Native	Speak a language other than English at home	Bachelor's degree or higher
My State			
South Dakota			
Texas			
New Jersey			

2. Which of the states in your table has the highest percentage of ...

American Indians and Alaska Natives?

People who speak a language other than English at home?

People who have a bachelor's degree or higher?







3. Write three sentences explaining how diversity in your state compares to the diversity in another state listed in the table.

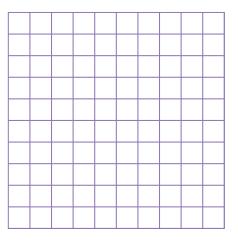
- 4. Use the grids below to compare population information for two states.
  - a. Circle the category your class picks from the choices below.

American Indian	Speak a language other	Have a Bachelor's
and Alaska Native	than English at home	degree or higher

b. Write in the names of the two states your class chooses to compare:

I am comparing states \_\_\_\_\_\_ and \_\_\_\_\_

c. Now color in the squares in the grids to show the percentage of people in the selected category for each state. Each square represents 1%, so if you are showing 20%, you should color in 20 squares.







### **Home Extension**

Take your student worksheet home and share it with an adult in your home. Ask them in what ways they think your community is diverse. Then explain why it is important that you and all the people in your home are counted in the 2020 Census!





census.gov/schools



### Activity Item: Demographics Across the U.S.

	South Dakota	Texas	New Jersey
Total Population	869,666	28,304,596	9,005,644
Race			
White	84.7%	73.9%	67.9%
Black or African American	2.0%	12.1%	13.5%
American Indian and Alaska Native	8.7%	0.5%	0.2%
Asian	1.2%	4.8%	9.8%
Native Hawaiian and Other Pacific Islander	0.1%	0.1%	0.0%
Two or More Races	2.6%	2.6%	2.5%
Hispanic or Latino			
Hispanic or Latino (of any race)	3.6%	39.4%	20.4%
Not Hispanic or Latino	82.3%	41.9%	54.8%
Households and Families			
Total households	344,260	9,623,874	3,218,798
Average Household Size	2.43	2.88	2.74
Living in the same house 1 year ago, percent of persons age 1+ years	85.1%	85.1%	89.5%
Language other than English spoken at home, percent of persons age 5+ years	6.4%	35.6%	31.8%
Education			
High school graduate or higher, percent of persons age 25 years+, 2013-2017	91.4%	89.2%	82.8%
Bachelor's degree or higher, percent of persons age 25 years+, 2013-2017	27.8%	38.1%	28.7%

Source: 2017 American Community Survey 1-Year Estimates and 2013-2017 American Community Survey 5-Year Estimates





**GENERATIONGENIUS** STREAM. EDUCATE. ENTERTAIN.

# DIY ACTIVITY



#### MAKE A PAPER GLIDER INSPIRED BY BIRD STRUCTURES To see the video, click on the link below. **GRADES 3-5**

https://www.generationgenius.com/?share=DEB96

### **OBJECTIVES**

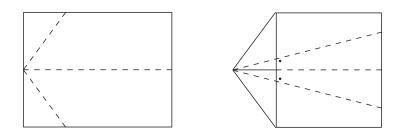
- Use the engineering design process to make a structure and redesign it based on test results.
- Use biomimicry to experiment with structures that accomplish similar functions for birds.

MATERIALS NEEDED

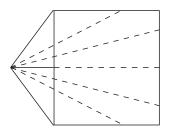
- Wooden skewers
- Scissors
- Tape
- Straws
- A coin
- Sturdy construction paper

### PROCEDURE

- 1. Cut the sharp point off of one skewer.
- 2. Choose a wing shape to mimic, based upon the shape of a bird's wing. To make a wing modeled after an albatross, like Zoe does in the video, follow the folding instructions below.
- 3. Fold the construction paper in half lengthwise. Then fold two of the corners toward the center fold. Use the coin to press along the folds and create a strong crease. Finally, fold the wings back over the folded corners to create the glider shape.



- 4. Have an adult help you poke a hole at the edge of the fold under the wing (see video). Then insert the wooden skewer through the hole to create support for the wings. Tape the skewer to the wing.
- 5. Send your glider on a test flight.
- 6. Try modifying the structure of your glider to more closely mimic a bird. Replace the skewer with straws which are lighter and hollow, like bird bones. Also, you might try changing the shape of the wings to make them even narrower.



7. Try another test flight.

- 8. Try adding a tail. Birds use their tails to help them control their flight. Cut a triangular piece of construction paper, insert it into the back of the fold and tape in place.
- 9. Test the glider again.
- **10.** Try other modifications based on different bird structures.

### WHAT IS GOING ON HERE?

Using the structures of living things to help inspire engineering designs is called biomimicry. Birds and other living things have structures that serve a specific function. When humans need to solve similar problems they can turn to animals and plants for answers.

#### FURTHER EXPLORATION

The point of this DIY Activity is to experiment with different bird structures and see what works and what doesn't. Research the structure of different bird's bodies and wings, and try designing and testing gliders in different shapes. Keep notes about what worked and what didn't. You are using biomimicry to design and redesign—just like an engineer!

Skewers and scissors are sharp. Have an adult poke a hole through the construction paper with the scissors.

Grade 4 Social Studies

### Why do Immigrants Come to Lowell?

Read the articles, "Immigration in Lowell", and "Lowell's Immigration Time Line". Write the names of the following immigrant groups in the correct order in the timeline below:

Columbians	Portuguese	Irish	Southeast Asians
Greeks	Polish	Puerto Ricans	French Canadians
People from Sout	heast Asia, India, Ce	entral and South Ar	nerica, Africa
1820s – 1850s:			
1860s – 1880s:			
1890s – 1910s:			
1910s:			
1950s:			
1960s:			
1970s – 1980s:			
Today:			

Pick **one** of the groups from the previous page. If you know someone who immigrated to Lowell, you can choose the country they came from. Describe the "push" and "pull" factors causing many people in that group to want to come to America. "Push" factors are reasons someone is being pushed away from their home country. "Pull" factors are reasons someone believes life in America will be better. You can use information from both articles to learn more about the group you chose.

The group I chose: \_\_\_\_\_

Push Factors	Pull Factors

### **Immigration in Lowell**

In the 1820s and 1830s, Irish people moved to Lowell to help build mills and dig canals. They typically did not work in the mills and lived in a neighborhood called the Acre. The situation changed in the 1840s. Mill owners needed workers, and the Irish were ready to work. More were arriving daily, fleeing the potato famine in Ireland. By 1860, about 1/4 of the 37,000 people in Lowell were Irish. Lowell continued to grow during the 1800s, as more and more workers were needed.



Beginning in the 1860s, thousands of French-Canadians moved south from Quebec. Later, thousands of immigrants moved to Lowell from Greece, Portugal, Poland, and other European



countries. All of these immigrants were looking for a better life in the United States. They came to Lowell because they had heard that there were jobs in the mills. There were jobs, but it was not pleasant work. The day was long: 10-12 hours per day, six days a week. The conditions were dangerous: injuries and serious illness were very common. The pay was low and whole families often had to work in the mills to make ends meet. Immigrants kept coming, though, because life was even worse in their home country. Outside the mills, immigrants formed strong ethnic communities. Churches, coffee houses,

marketplaces, and social clubs helped ease the change to a new culture. Life was hard, but many immigrants told fond stories of Lowell's close communities they lived in.

Immigration is still part of the story of Lowell. Today, people emigrate from places like Brazil and Cambodia, and refugees arrive from Nepal, Bhutan, Burma, Iraq, Ghana and many other countries. Their experiences of hope and hardship are very similar to those of earlier immigrants.

Images: Lowell National Historical Park See also: Lowell Immigration Time Line



#### Lowell's Immigration Time Line

- **1822** Led by Hugh Cummisky, 30 Irishmen walk from Charlestown to Lowell to build canals and mills. They camp near their work in an area called the "Paddy Camp Lands." This area is known later as the Acre.
- **1823** Mill agents begin recruiting young women and men from New England farms to work in the mills. They live in boardinghouses run by the corporations for which they work.
- **1831** St. Patrick's Church opens in the Acre. It is the first ethnic and first Catholic Church in Lowell.
- **1840s** Waves of Irish immigrants come to Lowell fleeing starvation from the Potato Famine in their homeland. Irish immigration continues throughout the nineteenth century.
- **1844** The Ten Hour Movement begins. Workers petition the state legislature to pass a law limiting the workday to ten hours.
- **1850s** "Know Nothing" movement flourishes in northern states. This nativist backlash against immigration is caused by Protestant fears about increased numbers of Catholic voters.
- **1865** Mill agents send recruiters to Quebec to find new workers. Starvation and lack of work cause French Canadians to leave their homeland and immigrate to Lowell in large numbers. Many go back and forth between the US and Canada.
- **1882** Congress passes Chinese Exclusion Act. Virtually no Chinese are admitted to the United States until its repeal in 1943.
- **1890s** The first Greek immigrants to work in the mills arrive. Most are young, single men living in tenement houses in the Acre. Many hope to save money and return to Greece, but few do.
- **1892** Ellis Island opens. Annual immigration to the US averages about 1,000,000 over the next two decades.
- **1890s** Polish immigrants begin to arrive in Lowell. Fleeing starvation and mistreatment, many hope to return to their homeland. They settle in tenement houses near the mills, and are forced to take low-paying jobs because they do not speak English.

- **1905** Greek women, brought over by their fathers and brothers, begin to settle in Lowell. Many single women take jobs in the mills. Once married, most work in the home, raising children. The Greek community grows stronger.
- **1910s** Portuguese immigrants begin arriving in large numbers. Most are from the Azores Islands, and settle in the Chapel Hill neighborhood of Lowell.

1914- World War I disrupts ocean travel and dramatically decreases immigration.1918

- **1921** Congress passes law restricting immigration. Annual quota is about 150,000.
- **1924** Congress passes National Origins Act, drastically reducing immigration from Eastern and Southern Europe (14% of 150,000, or about 20,000 annually).
- **1950s** People from Puerto Rico begin their migration to Lowell.
- **1960s** People from Columbia begin immigrating to Lowell. Many are skilled textile workers recruited by the few remaining mills.
- 1970s- Southeast Asians, including Cambodians, Laotians, and Vietnamese begin to settle in Lowell. Most are refugees forced to leave their homelands because of the Vietnam war.
- **Today** Newcomers arrive weekly, adding to Lowell's diverse immigrant community. Many immigrants still come from Cambodia, Vietnam, Laos, and Thailand. Others arrive from India, Central and South America, and Africa. Lowell continues to be home to many immigrants and refugees. The immigrant/refugee/migrant experience continues

to shape Lowell and the nation.

# **ESL at Home 3-5 Weeks II-12** Use notebook paper to complete these activities. Do one each day!

Monday	Tuesday	Wednesday	Thursday	Friday
Choose a TV Show or Movie and write a review for it! Include a summary and why you like it/don't like it. First, Next, Last, I like this/don't like this because Another reason is because	Find 10 food random items of your choice in your house. Line them up in alphabetical order. A-Z. Example: Crackers, Apple, Banana Crackers	Go on a walk outside. What are some <b>natural</b> <b>resources</b> that you see? What are some <b>physical</b> <b>features</b> of your area? Sketch and label. <b>Natural resources:</b> water, plants, sunlight. <b>Physical Features:</b> Mountain, hills, river.	Design your dream house. Draw and label rooms, furniture, and the fun features you would put at your house!	Write your own math problem and solve it. Then, write to explain how you solved it. <b>Example</b> : 468+782= First, Next, Last,
Monday	Tuesday	Wednesday	Thursday	Friday
Read two books. Compare/ contrast the characters, setting, problem, solution, etc. using a venn diagram.	Use things around your house to create an invention to launch items into the air using <b>force</b> . How do you get items to go farther? Less distance? Higher? Sketch and label your invention.	Practice reading aloud to someone in your family. Then, ask your family member questions about the text to see if they were listening!	Find 5 things in your home that have <b>acute</b> <b>angles</b> . Find 5 things in you home that have <b>obtuse</b> <b>angles</b> . Find 5 things in your home with lines that are <b>parallel</b> . Sketch and label these items!	Write your opinion on distance learning. How do you feel about learning from home? Do you like it/dislike it? Why? Write three reasons. I like/dislike distance learning. First, because Another reason I is because Finally,