

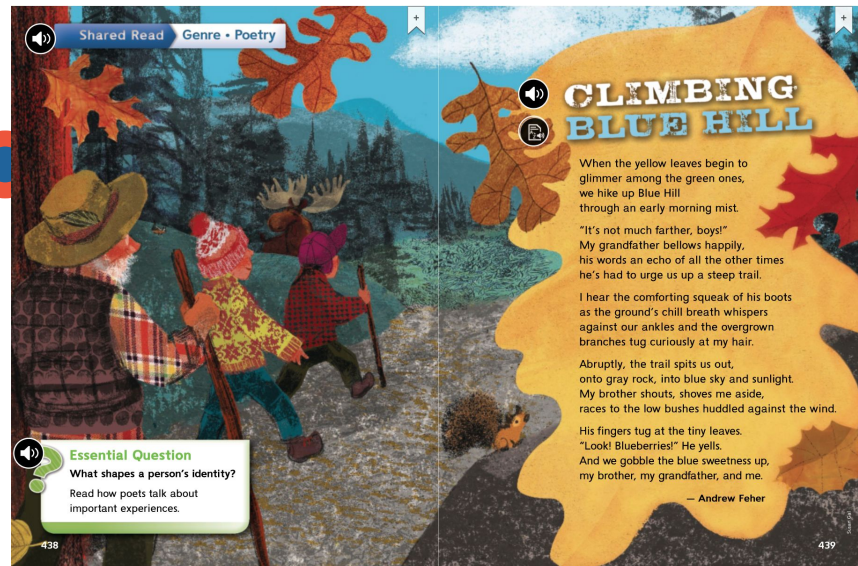
# Monday May 18, 2020

This lesson will  
air on LNKTV  
from  
1:00-2:00pm

## The Weekly Concept:

What shapes a person's  
identity?

U6W5 Vocabulary Words:  
individuality  
gobble  
mist  
roots



# Monday May 18, 2020

## Materials:

1. Chromebook to access Wonders
2. Paper
3. Pencil or Pen

## Comprehension Skill:

Theme

## Genre:

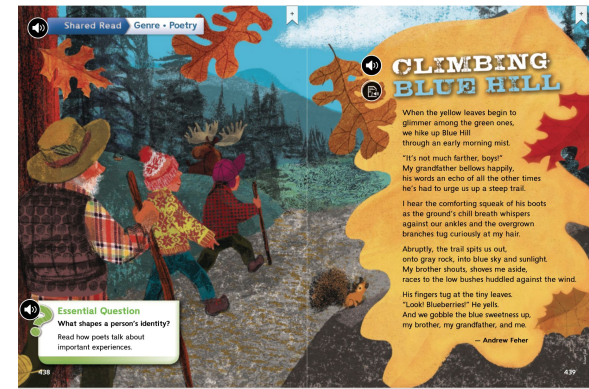
Free Verse Poetry

## Vocabulary Strategy:

Figurative Language

## Monday's To-Do List:

1. Reread today's text on Wonders.
2. Play games on Wonders
3. Practice writing spelling words -



Monday May 18, 2020

## Spelling Words:

<b><u>A List:</u></b>	displease	intersect	<b><u>B List:</u></b>	displeased	intersection
prepaid	kindness	prejudge	prepaid	kindness	prejudge
invisible	action	unnamed	invisible	inaction	unnamed
happily	establishment		happily	establishment	
finally	semiweekly		finally	semiweekly	
fearful	infrequent		fearful	infrequently	
restate	unchanged		restated	unchanged	
reverse	interstate		reversible	interstate	
deflate	oversized		struggle	oversized	

**Tuesday May 19, 2020**

**This lesson will air on LNKTV  
from 1:00-2:00pm**

## **Today's Topic:**

**Lesson 8.7 : Identify & draw parallel, perpendicular, & intersecting lines.**

### **Materials Needed:**

paper & pencil  
**OR**  
whiteboard &  
marker

### **Reminders & To-Do List:**

1. During Quick Practice participate just like you do in class!
2. Complete the additional practice after this lesson!


# Tuesday May 19, 2020

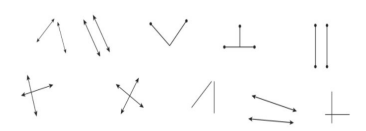
This lesson will air on LNKTV  
from 1:00-2:00pm

## Today's Topic:

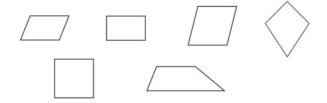
Lesson 8.7: Identify & draw parallel, perpendicular, & intersecting lines.

### Directions

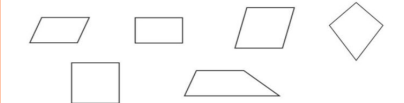
- Look at each figure.
  - Sort #1:
    - For each pair of lines, ask yourself: "Are these lines parallel, perpendicular, or neither?"
  - Sort #2:
    - For each figure, ask yourself: "Does this figure have one, two, or no pairs of parallel lines?"
  - Sort #3:
    - For each figure, ask yourself: "Does this figure have one, two or no pairs of perpendicular lines?"
  - Click and drag the figure to the correct box. Use the cursor tool.
- 
- For extra practice, draw different types pairs of lines on your paper or markerboard. Challenge yourself to draw figures with different pairs of lines.



Parallel	Perpendicular	Neither



At least one pair of parallel lines	At least one pair of perpendicular lines	Neither



One pair of perpendicular lines	Two pairs of perpendicular lines	No pairs of perpendicular lines

Wednesday May 20, 2020

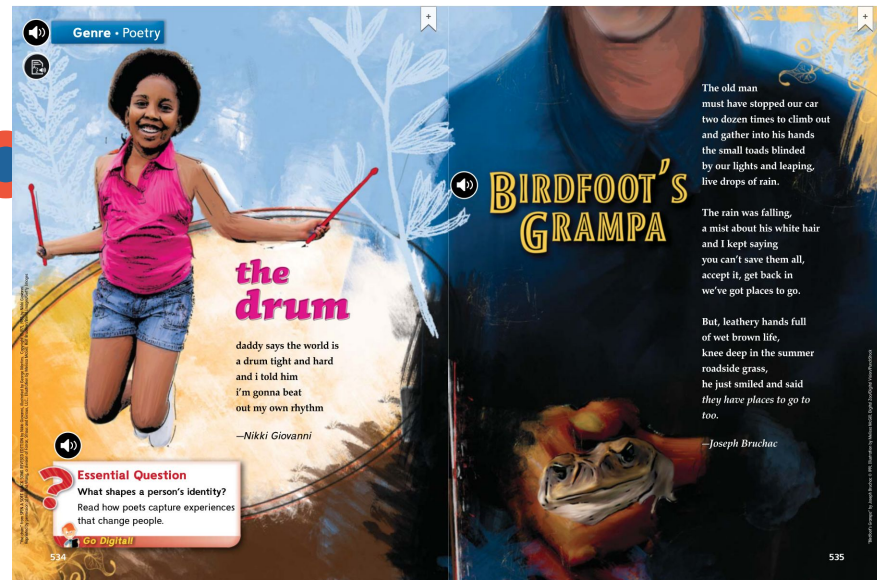
This lesson will  
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## The Weekly Concept:

What shapes a person's  
identity?

## U6W5 Vocabulary Words:

individuality  
gobble  
mist  
roots



# Wednesday May 20, 2020

## Materials:

1. Chromebook to access Wonders
2. Paper
3. Pencil or Pen

## Comprehension Skill:

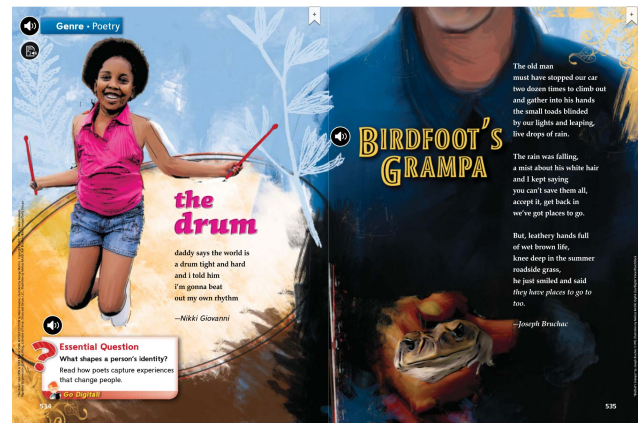
Theme

## Grammar:

Sentences using prepositions

## Wednesday's To-Do List:

1. Reread today's text on Wonders.
2. Play games Wonders
3. Practice writing spelling words



Wednesday May 20, 2020

## Spelling Words:

<b><u>A List:</u></b>	displease	intersect	<b><u>B List:</u></b>	displeased	intersection
prepaid	kindness	prejudge	prepaid	kindness	prejudge
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fearful	infrequent		fearful	infrequently	
restate	unchanged		restated	unchanged	
reverse	interstate		reversible	interstate	
deflate	oversized		struggle	oversized	



**Thursday May 21, 2020**

**This lesson will air on LNKTV  
from 1:00-2:00pm**

## **Today's Topic:**

**Lesson 8.11** Draw lines of symmetry & determine when figures have line symmetry.:

### **Materials Needed:**

paper & pencil  
**OR**  
whiteboard &  
marker

### **Reminders & To-Do List:**

1. During Quick Practice participate just like you do in class!
2. Complete the additional practice after this lesson!

# Thursday May 21, 2020

This lesson will air on LNKTV  
from 1:00-2:00pm

## Today's Topic:

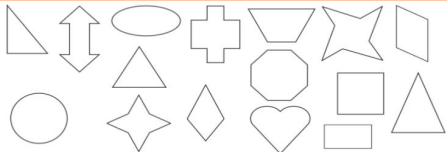
**Lesson 8.11** Draw lines of symmetry & determine when figures have line symmetry.

### Directions

- Look at each figure.
- For each figure, ask yourself: "How many lines of symmetry does this figure have?"
- Click and drag the figure to the correct box. Use the cursor tool.



- For extra practice, draw different figures on your paper or marker board. Draw all of the lines of symmetry in the figure. If you have scissors, you could also cut out your figure and fold it to find the lines of symmetry.

	
Figures with <u>0</u> lines of symmetry	Figures with <u>1</u> line of symmetry
Figures with <u>2</u> lines of symmetry	Figures with <u>3 or more</u> lines of symmetry