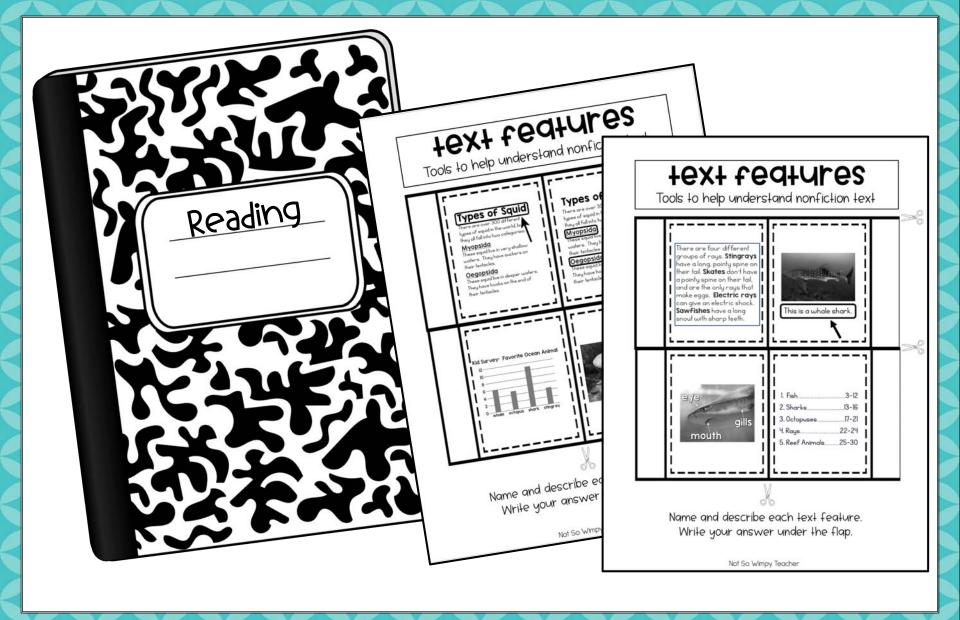
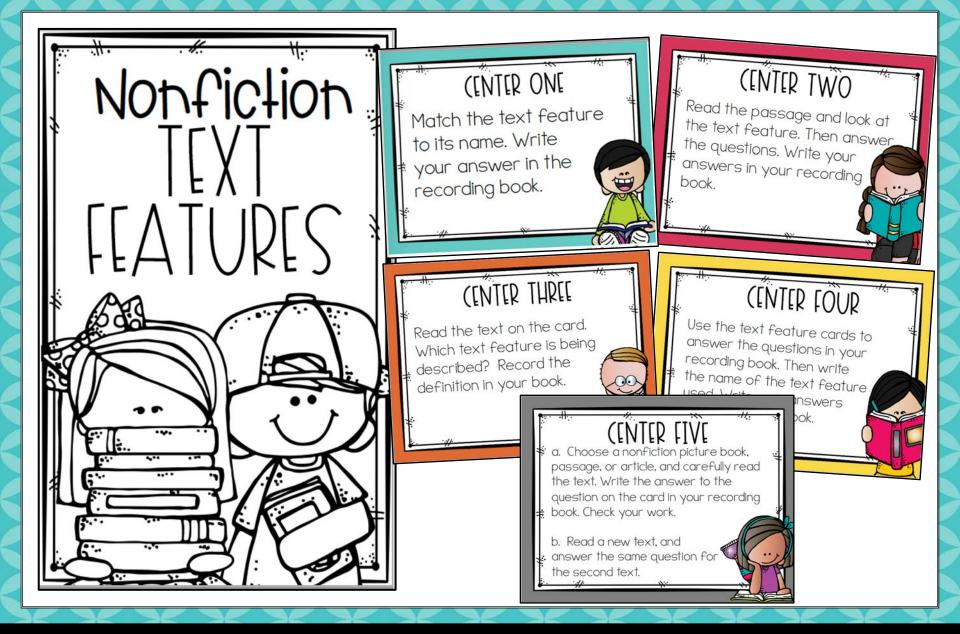


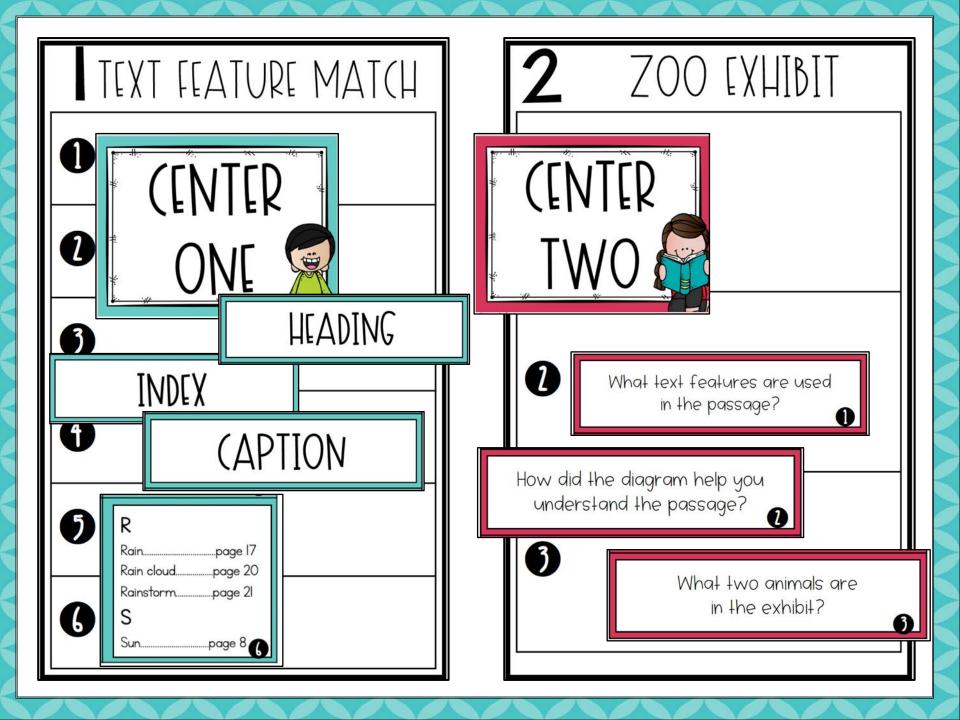
PowerPoint to Introduce the Skill

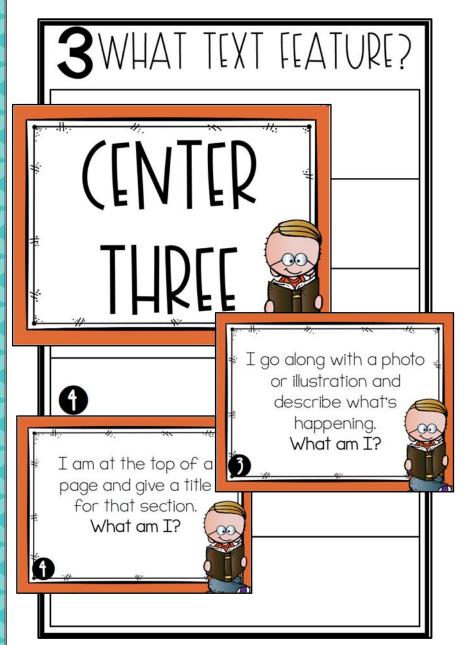


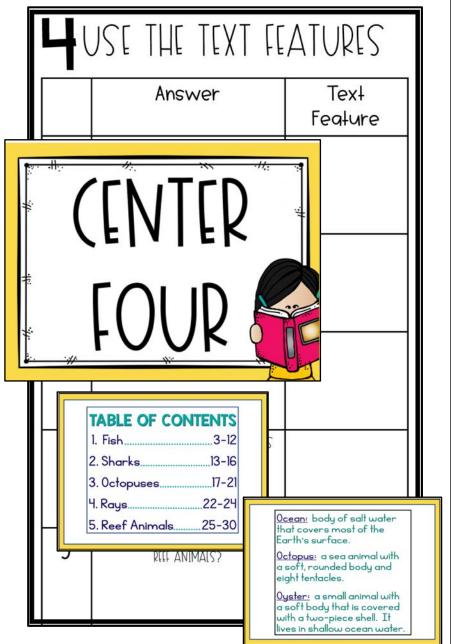
2 Interactive Notebook Activities



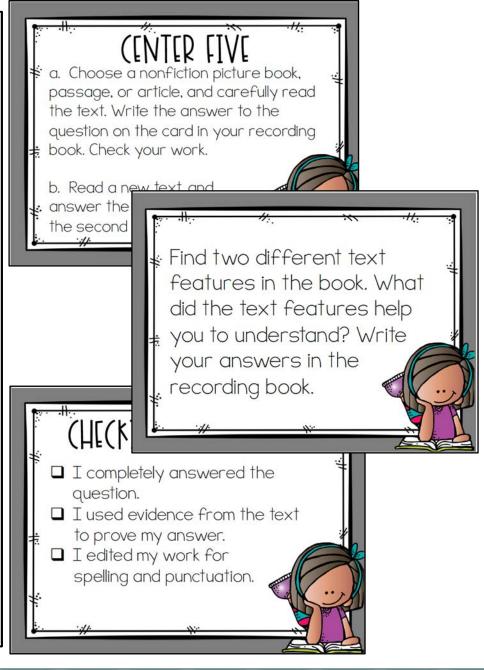
5 (enters with a Recording Book







56 READING RESPONSE Text Feature #I:____ It helped me understand Text Feature #2: It helped me understand



Making a Cla Text Features



A kiin can get as hot as 2.000 dearees! Pottery has been around for the different types of pottery. Man steps to creating a clay bowl.

Materials

There are a few important mate water, clay, a potter's wheel, a s stores. A potter's wheel is a max machine that bakes the clay.

Steps

Once you have the materials, you to have the help of a profession machines. First, place the clay on

like a big ant hill on top of the wheel. Next, turn the wheel on shape the clay into the bowl. This step is called "throwing the the air! That would get messy! Use the sponge to smooth the are done throwing the clay, the clay needs to dry for 24 hou Trimming means you get the extra clay off the sides and bot Then the bowl will go in the kiln for 20 hours. After the bowl glaze means to add color to the bowl. You can dunk, spray, or bowl into the kiln goes one more time. Now you have a clay bo

I. Why do you think the author chose to bold the words "potter

2. How does the subheading "Materials" help you understand th

3. Look at the picture and caption. What conclusion can you dre

- a. Pottery is hard. c. There are
- b. Kilns can get extremely hot. d. Pottery has

not so whey teach

Rad Rainb

Did you know that a rainbow lasted nine hours in 2018? R arc is a curved line. Rainbows are not very common. The are a special sight to see!

What is a Rainbow?

Rainbows are usually seen during a rainstorm. Rainbows appear in the sky when sunlight passes through the rain. When something appears, this means you can see it. For rainbow to form, there must be water droplets in the air. A water droplet is a small amount of liquid. The sun must be behind you for you to see a rainbow. The light from the sun shines at the water droplet. The light bends when it hits the droplet and forms a rainbow arc! We cannot see are on the ground. Some people on airplanes have seen a while, there will be a double rainbow. This means there a

Colors of the Rainbow

Rainbows are made up of seven colors. The seven colors and violet. Rainbows' colors are always in the same order mix between violet and blue.

The next time you see a rainbow, you will know what is a

- I. What information does the diagram show you?
- What two things are needed to make a rainbow? Sele
 s. sun
 c. co

b. arc d. rc

What text feature was the most helpful to you in unde Explain why.

not so with the

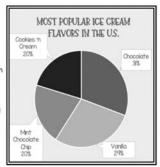
Ice Cream Flavors

Text Features

Did you know there is a mac-n-cheese flavored ice cream? That is just one of the many unique ice cream flavors that exist. There are over 1,000 ice cream flavors in the world!

Ingredients

Most ice cream is made from milk, sugar, and ice. Ice cream can also be dairy-free, which means there is no milk or cream in it. This type of ice cream uses other ingredients instead of milk. Dairy-free ice cream may include something like almond, coconut, or soy milk instead. Flavors and fruits are then added to these ingredients to create a variety of flavors.



AMIN'M MANAGEMENT

Flavors

People are creating new flavors all the time. Chocolate and vanilla are two of the oldest flavors of ice cream and are still very popular flavors. Many ice cream flavors include some type of fruit. Strawberry and cherry are popular fruit-flavored ice creams. Some people like to add some type of cookie to ice cream. Cookies 'n' cream and chocolate chip cookie dough are two flavors with cookie added. People have even started adding vegetables to ice cream! Carrot ice cream is an actual flavor. Avocado is another type of ice cream that actually tastes more like a lemon flavor. Other people like nuts in their ice cream. Butter pecan is a well-liked flavor with nuts. There are so many flavors of ice cream! What new flavor are you willing to try?

l. Why do you think the author wrote the word dairy-free in bold print?

2. What information does the graph tell you?

- 3. What is a subheading in this passage?
 - ice cream c. ingredients

b. dairy-free d. chocolate and vanilla

not so wipy teacher