



Recommended ELA
SKILLS
OR Finish your
Diagnostic

10:00

Vocabulary-

Scrumptious- adjective- As the years went by, companies create new kinds of **scrumptious** candies with different flavors and textures.



Accountable Talk:

What looks the most scrumptious?

“In the video, _____ looks the most scrumptious because_____.”



In your vocab document, find an image of something you think is scrumptious!



3:00

BASE WORD CREATIONS

#11

pay


Use the base word and the directions to create 3 new words below. Type the new words you create in the text boxes.

Add a **prefix** to change the meaning to **pay again**.

Add a **prefix** to change the meaning to **paying too much**.

Add a **suffix** to change the meaning to **getting something returned or getting revenge**.

Click the picture to be taken to the website for a read aloud



ISTOCKPHOTO/GETTY IMAGES (ALL IMAGES)

PAIRED TEXTS




How Candy Conquered America/ The Future of Candy

Candy has a sweet history in America—and a fascinating future!

By Lauren Tarshis | From the May/June 2020 Issue

Learning Objective: Students will identify the author's use of descriptive details in two texts about the history and future of candy in

Lexiles: 600L-700L, 700L-800L
Guided Reading Level: O
DRA Level: 34
Featured Skill: [Author's Craft](#)
Common Core Standards [+](#)
TEKS Standards [+](#)

  Text-to-Speech | ☒ Standard ☐ Slower 

Expectations- If you DO NOT need the read aloud option, you will not use it.

Read the article independently, then you can answer the 4 text dependent questions with the person next to you.

PAIRED
TEXTS

One topic, two stories

LOOK FOR
WORD NERD'S
5 WORDS IN
BOLD

Candy

How Conquered America

Life wasn't always as sweet as it is today. BY LAUREN TARSHIS

THINK AND READ

Author's Craft This article includes many descriptive details. Look for them as you read, and think about why the author used them.

It was 1847, and for months Oliver Chase of Boston had been tinkering with a brand-new invention. Soon it would change America and the world.

Chase wasn't really an inventor. He was a pharmacist, a person who sold medicines. Like most pharmacists at the time, Chase made his own **remedies**.

remedies: medicines that cure illness or injury

Among his most popular were lozenges—small round discs made of mashed-up herbs and chemicals.

People bought them to cure their scratchy throats and aching heads. They didn't really work, and they tasted disgusting. That's why most lozenges were covered with a sugary shell.

A Sweet Idea

Making lozenges took a long time—each one had to be cut by hand. And

that's why Chase was so excited about his new invention: a machine that let him make lozenges in big batches.

But it was his next idea that would make Chase famous: using his new machine to make candy.

Back in the early 1800s, sugar was very expensive. There were only a few kinds of candy, such as hunks of tooth-busting rock candy and sticks of homemade peppermint. Fancy ladies carried tin boxes of sticky lemon drops. Most kids

who **craved** sweets settled for dried fruit or puddings.

Treats for All

But Oliver Chase was about to put candy into the mouth of almost any American who wanted it. He named his new candies Chase Lozenges. The hard, quarter-sized sugar wafers were a hit.

Even more important to candy

craved: wanted something very much

- 1. Read the first section of "How Candy Conquered America." What were the lozenges that Oliver Chase made of? What were the lozenges meant to do?**

- 2. How did Chase solve the problem of the taste of these early lozenges?**

Make sure you write this in CER format

Claim

Evidence

Reasoning

"The lozenges that Oliver Chase made were made out of..."

"The lozenges were meant to..."

"Chase solved the problem about the taste of the early lozenges by..."

3. What was challenging about making lozenges?



Make sure you write this
in CER format

Claim

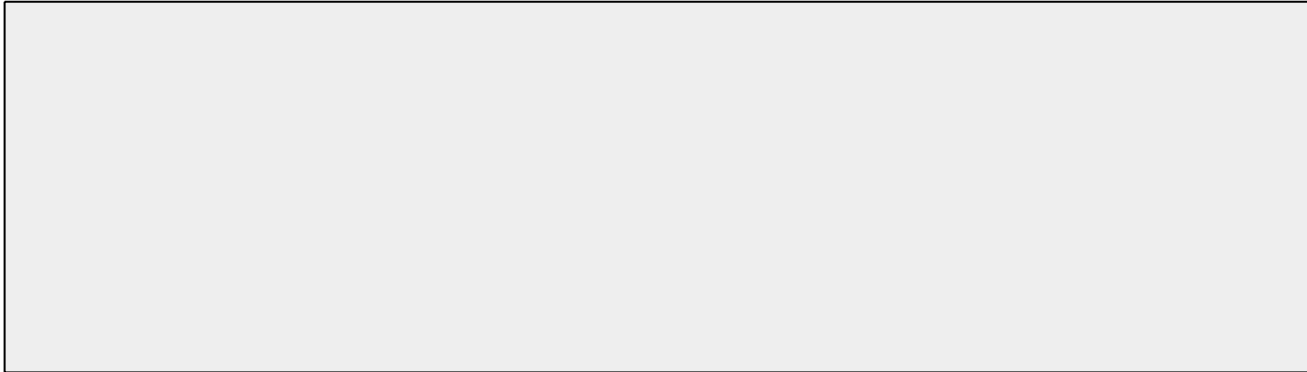
Evidence

Reasoning

“_____ was challenging
about make lozenges.”

CRITICAL-THINKING QUESTION (a big question about the whole article):

10. How does the author's use of descriptive details in “How Candy Conquered America” make this article interesting to read? Answer using examples from the article.



“The author's use of
descriptive details in
“How Candy
Conquered America”
makes this article
interesting because....”



Create Your Own Candy Project



Dahl clearly loved candy! He wrote about his favorite candies at the Sweet Shop and created a whole movie "Willy Wonka" based off of his love for candy! Some of his candies included chewing gum that never loses its flavor, candy balloons, ice cream that never melts and everlasting gobstoppers! In this activity, you will create a NEW candy of your choice! You will need to draw a picture of the candy and include the wrapping for it.

Here at the steps:

1- Brainstorm & Sketch: What makes candy special? What makes candy popular? How will you get children to want to buy your candy over others? What ingredients will you need to make it? What will it look like?

Sketch your candy here!

2-Come up with a name for your candy, what it will look like, colors, shapes, taste etc and what it will be wrapped in. **Fill in the blanks below about your candy WRAPPER.**

Candy Name _____

Shape _____

Color _____

Flavor _____

Sketch your wrapper here!



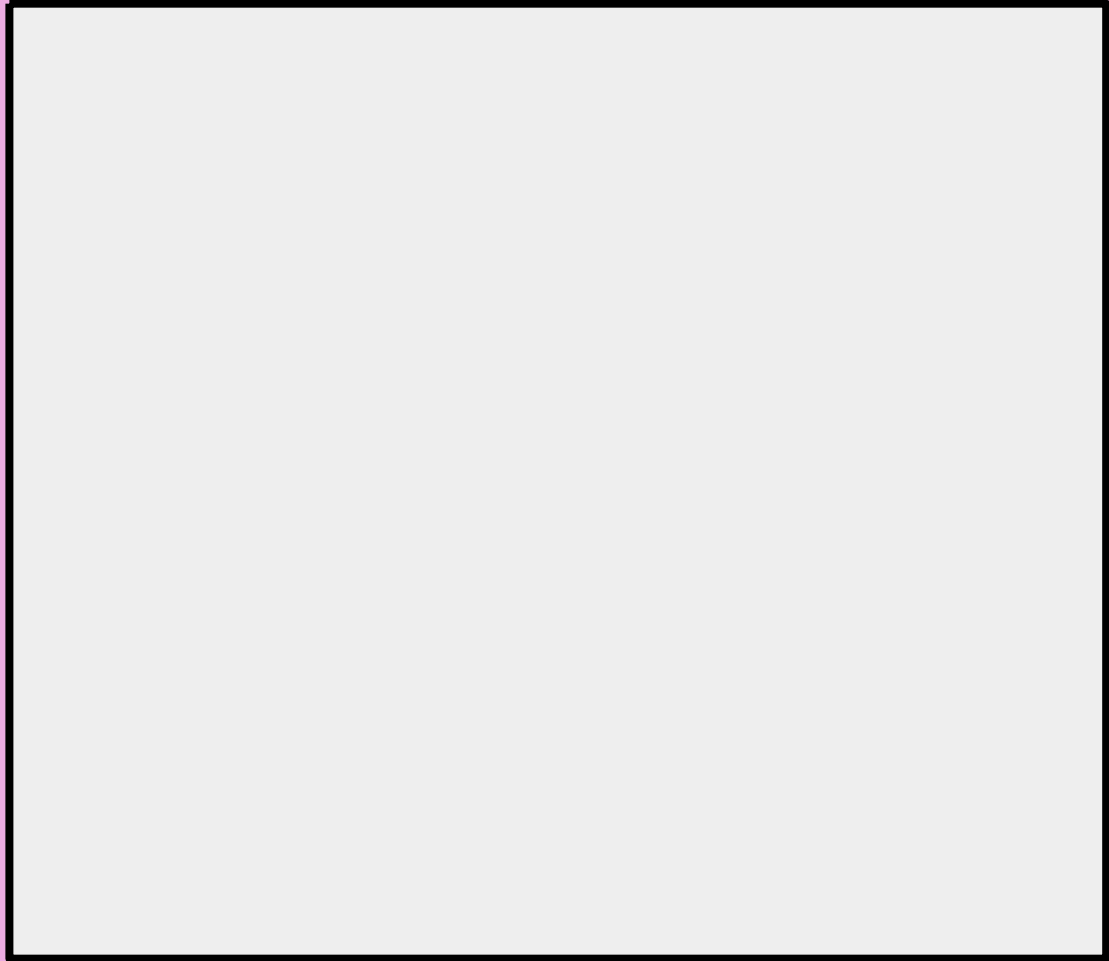
If you prefer to use Canva to make your candy, go to the assignment tab in Google Classroom! Please remember to share it with me! E-mail is on the whiteboard! AI would be an awesome tool to use!



My Example!!!



On this slide you will write an explanation of your candy. Make sure to include what the candy is made of, how it tastes, and specifics on what it looks like. I expect at least 5 sentences explaining your incredible creation! Make sure you use your reference sheet if you want some good sensory words!

A large, empty rectangular box with a thick black border, occupying the right half of the slide. It is intended for the student to write their explanation of the candy.