

Are Vou Receive

Listen to me. Eyes on me.





Lesson Structure

- Learning Objective
- Warm-up
- Reading Preparation—Vocabulary
- Genre
- Fast Reading
- 6 Wrap-up



You are going to read an article called "How Do We Taste Food?".

In the article you will learn:



Genre

Informational text



Key Words and Phrases

able, taste bud, bitter, play an important role, liquid, digest, especially, bite



Warm-up 02:00

Riddle time.

You throw away the outside and eat the inside.

Then you eat the outside and throw away the inside.

What food is it?



How does this food taste?





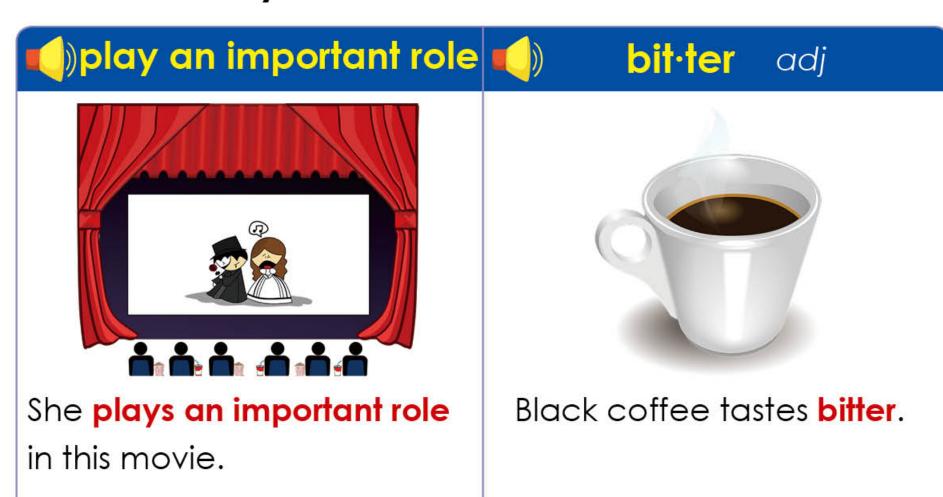
Learn and say.



Use a key word or phrase to ask a question:



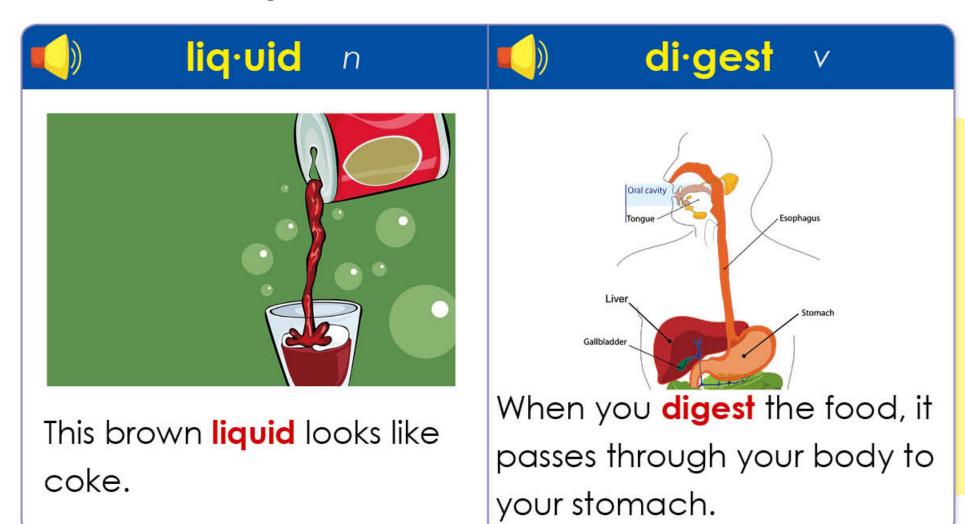
Learn and say.



Use a key word or phrase to make a sentence:



Learn and say.



Use a key word to ask a question:



Learn and say.



es·pe·cial·ly adv



bite



Hove roses, **especially** the pink ones.



Emily took a bite of the apple and smiled.

Use a key word to make a sentence:





Genre





A feature of an informational text: glossary

Glossary

bump: something rounded that sticks up higher than the area around it digest: break down food in the stomach, so that it can be absorbed into the blood experiment: a test you do to find out if something is true or not

liquid: a wet substance you can pour

A glossary, also known as vocabulary, is an alphabetical list of terms with the definitions.



Fast Reading 01:00

HOW DO We









Taste Food?

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Fast Reading 02:00



How do we taste food?

Look at this juicy burger! It must taste great! But wait, how are we able to tell all the different flavors in our food? You may know that it's your tongue that does this important job. But how much







about it? Your tongue is about ten centimeters long and it has eight muscles. And did you know that it's actually the taste buds on your tongue that allow you to experience different tastes?



What do you know about your tongue from this passage?

do you know



Fast Reading

02:00



Next time when you brush your teeth in front of a mirror, look at your tongue. You will see little bumps. They are called papillae, and most of them have taste buds. Taste buds have tiny hairs. What? A hairy tongue? It might sound gross, but those tiny hairs play an important role. When

something touches
the hairs, they send
a message to your
brain and you know
if it tastes sweet, sour, bitter, salty
or spicy. And remember: not
only your tongue, but also your
throat has taste buds.



Where can you find taste buds?



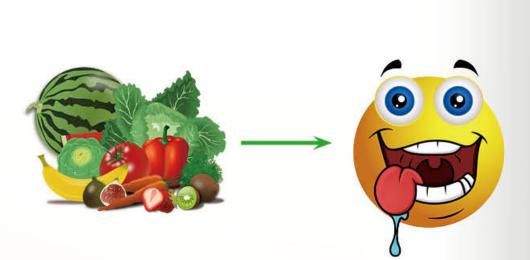
02:00





The liquid in your mouth

Your mouth always has liquid inside. That liquid is your saliva, also known as spit. It helps the tongue taste. A dry tongue

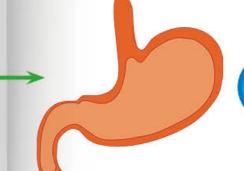








can't taste a thing, so it needs saliva to keep it wet. Before the food gets to your **stomach**, saliva breaks it down to help you **digest** it better.





How does saliva help you digest the food?

Fast Reading 02:00

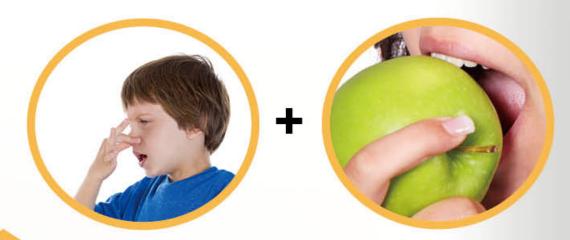






Taste with your nose

Your nose works hard in tasting food, too. Without your nose, you may not be able to tell the difference between foods especially if the foods all have









the same texture (e.g. jelly beans or yogurt with different flavors). Let's do an experiment. Take a bite of food, and remember how it tastes. Now, hold your nose and take another bite. Notice anything different?



What will happen if you eat while holding your nose?

Fast Reading 02:00





Glossary

bump: something rounded that sticks up higher than the area around it

digest: break down food in the stomach, so that it can be absorbed into the blood











experiment: a test you do to find out if something is true or not

liquid: a wet substance you can pour



What does the word "experiment" mean?



Wrap-up 102:00

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Today we read an informational text about how we taste food.

Genre

A feature of an informational text:

Glossary

Key Words and Phrases

- able
- taste bud
- bitter
- play an important role
- liquid
- digest
- especially
- bite



