

INTRO SLIDE

Hello Students! Welcome to the Oregon Grown classroom with Mrs. Paolina! Here we will learn all about Oregon grown foods and, healthy ways we can eat them!

***TEACHER NOTE:

<u>Key Message:</u> Students understand the products we use everyday start as a natural resource or an agricultural product.

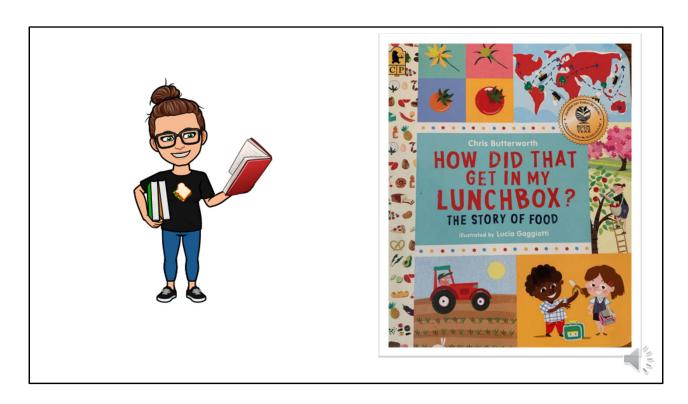
This lesson meets Oregon state Standards: NGSS: 3-LS1-1; SS: 3.10; HE 1.3.3,2.3.1; RI: 3.4; SL 3.3; W: 3.8; Essential Skills: 4, 9

<u>Length:</u> 4 minutes and 24 seconds without pauses for the activity and discussion. Total of approximately 10 minutes with discussion pauses.



OVERVIEW PAGE

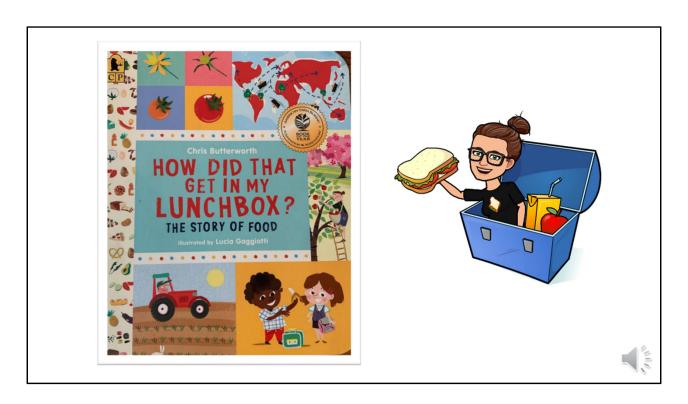
In today's mini lesson we are going to learn some new vocabulary words! First, we get to hear about a book called: How Did That Get In My Lunch Box. Then, we are going to learn vocabulary words that will help us understand where our foods come from Are you ready?!



BOOK INTRO/DISCUSSION PAGE

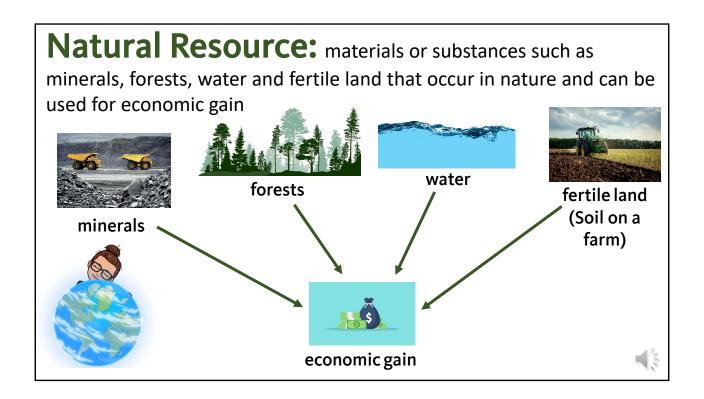
Here it is! How Did That Get In My Lunchbox is a fun book I love to share with my students. This book tells us the story of how farmers and other workers work together to get foods to our lunch boxes so we can eat it. Have you read this book? If not, Let's stop here and read it! If you have already read this book, lets keep on learning!

***TEACHERS NOTE: You can check this book and/or lesson kit out by contacting your Klamath County's extension office's SNAP-Ed program. The books can be delivered with or without your classroom kit prior to the lesson date. An OSU educator will set up a time to pick up the book and/or lesson kit after the lesson date. Please pause here to read the book to students. If you have already read the book, move on to the next slide for discussion.



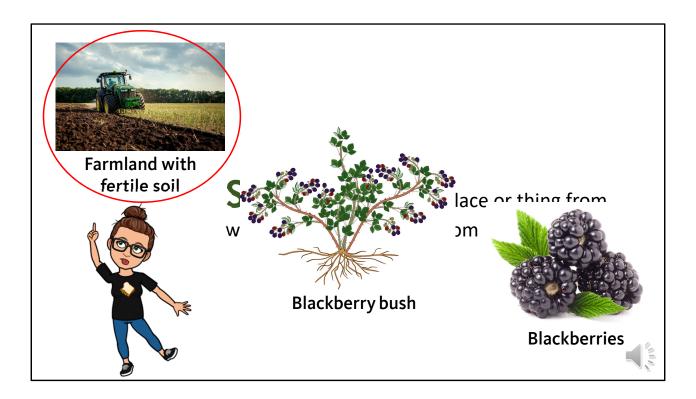
BOOK INTRO/DISCUSSION PAGE

How about that book? It is always interesting to stop and think where things come from and how they get to us. It is amazing how much work it takes to get a piece of bread or a slice or cheese ready for us to eat. In this book I noticed most items in our lunch box start with a product grown or raised on a farm. Let's look at some new vocabulary words that will help use learn more about the steps it takes to get foods and other items we use everyday to our homes.



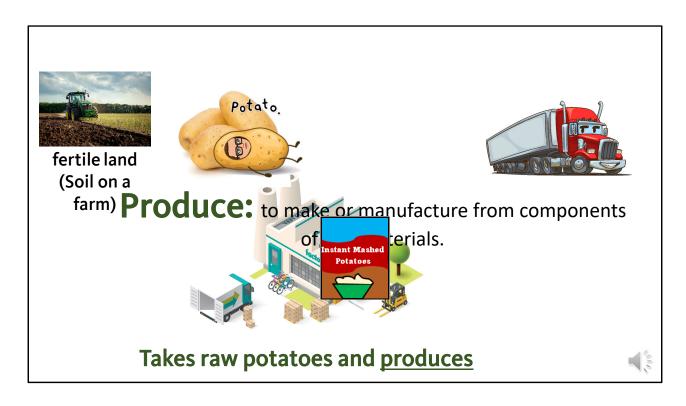
LESSON TOPIC INTRO/ Discussion

Our first vocabulary word is NATURAL RESOURCE! The meaning of a Natural Resource is: materials or substances such as minerals, forests, water and fertile land that occur in nature (on our earth) and can be used for economic gain. Economic gain what is that? That just means all of our natural resources can be made into businesses, create jobs and provide people money to pay bills and live off of.



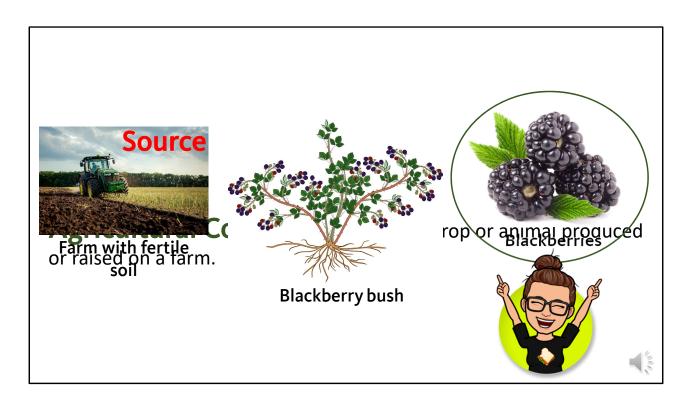
LESSON TOPIC Discussion

Our next vocabulary word is Source. The meaning of the word source is: a person, place or thing from which something comes from. For example, Blackberries grow on bushes that are planted on farms. This means the farm is the PLACE where the blackberries come from. This means the Farm is the source of the blackberries!



LESSON TOPIC Discussion

Our third vocabulary word is produce. The meaning of the word produce is to make or manufacture from components of raw materials. For example, Let's go back to one of our natural resources, fertile land. This piece of fertile land is a potato farm. On this farm, the farmer grows potatoes and harvests them. The raw potatoes are then picked up and driven to a factory. At the factory, the workers and machines take the raw potatoes and produce instant mashed potatoes. The meaning of produce is to make or manufacture components of raw materials, that is why we say the factory takes the raw potatoes and PRODUCES instant mashed potatoes.



LESSON TOPIC Discussion

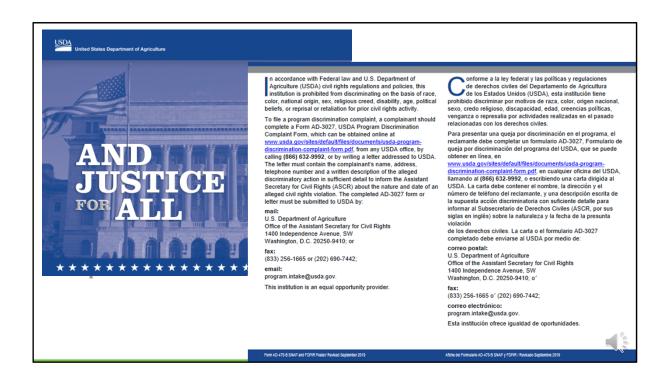
Our fourth, and final vocabulary word is Agricultural Commodity. Can you say that with me? Agricultural Commodity... Great job! This fancy term means: a staple crop or animal produced or raised on a farm. To help us understand, let's go back to our Blackberry farm. We learned early that the Source is the farmland with fertile soil to help the blackberry bushes grow. Once the blackberries are done growing on the bush, the farmers can pick (or harvest) the blackberries. The blackberries are the agriculture commodity in this example because they were grown on the farm!

See you next time!





Well, that was our mini lesson today. Thank you for learning with me in our online Oregon Grown classroom. See you next time!



****TEACHER NOTE: If program delivered in a non-school setting, you must read the script below

Oregon State University's Klamath County Extension Service would like to take a moment to share with you the And Justice For All poster, something we display when we are teaching. It provides non-discrimination information stating that our institution is prohibited from discriminating in accordance with civil rights regulations and policies. For more information see this link -> https://www.fns.usda.gov/cr/and-justice-all-posters-guidance-and-translations

This program is partially funded USDA's Supplemental Nutrition Assistance Program.

Credits Slide (1 of 1)







Project funded, in part, by Oregon Department of Ed Farm to School & School Garden Grant

This material was funded by USDA's Supplemental Nutrition Assistance Program - SNAP. For information on nutrition assistance through Oregon SNAP, contact Oregon SafeNet at 211. USDA is an equal opportunity provider and employer. Oregon State University, Oregon State University Extension Service is an Equal Opportunity Provider and Employer.

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Farmer fun facts by: https://oregon.gov/ode/students-and-

<u>family/childnutrition/F2S/Pages/OregonHarvestforSchools.aspx</u>
Activity Source: Oregon Agriculture in the Classroom Foundation



Oregon Agriculture in the Classroom Foundation