

The first thing I do when I get up is make my bed. My bed is made from wood. The wood comes from trees that grow in soil.

Next, my friend Dino and I brush our teeth. The water we use to brush our teeth comes from a well deep in the soil.

Breakfast is next on my list. I go to the kitchen and have a bowl of cereal with milk and a glass of orange juice. The cereal is

made from wheat that grows in soil. The milk comes from a cow that lives in a field on soil and eats grass that grows in soil. The orange juice is squeezed from oranges that grow on trees in soil.

Now it is time to get dressed for school. I like comfy clothes and so do my friends. Some of our clothes are made from cotton. It is very comfy! Cotton comes from a plant

I have just told you about my morning and I have already used soil 4 times!

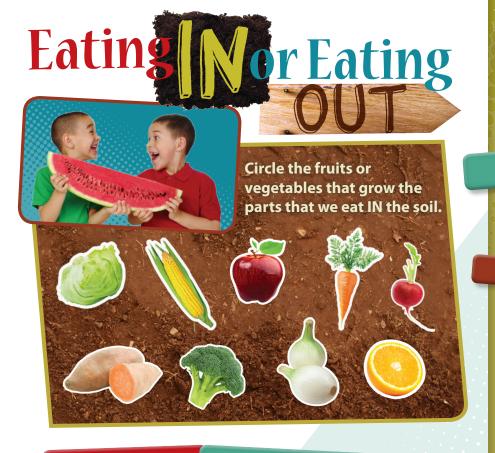
that grows in soil.

I like soil. Plants and trees grow in soil. My house is built on soil. The food I like to eat grows in and on soil. Soil helps filter and clean the water I drink. My comfy clothes come from a plant that grows in soil. I like worms and they live in soil!

What are some things you like about the soil? Write them on the lines below:







Trace the letters

and read the sentences.

Soil can be brown.
Soil can be red.
Soil can be yellow.
Soil can be green.
Soil can be blue.
Soil can be white

Our houses are built on soil.

Many animals, like rabbits, have homes in soil.

A lot of the foods we eat, like carrots, grow in soil.

We like to play in playgrounds built on soil.

Pg4 Eating In or Eating Out: carrot, radish, sweet potato, onion

Pg3: Trees and plants that grow in soil make the air that we breathe.

PQ2 Circle two pictures in each row that go with the first one: Row 1: tree & soil, Row 2: cow & soil.



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Ask Maxine

Question:

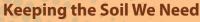
Where does soil come from?

Answer.

Maxine worked for NACD for 47 years.

That's why we always ask Maxine.

Soil doesn't have parents like we do, but it does have parent materials. Parent materials that help make soil are rocks and minerals that have been broken up into tiny pieces. Soils can be many different colors because they come from many different rocks and minerals.



Taking good care of our soil is the best way to make sure that we have the soil we need for food, water,

air, clothes and many other things. Contact your local Soil and Water Conservation District to find out what **YOU** can do to help protect your soil.

Special thanks to the NACD S&E Committee and reviewers Contact: stewardship@nacdnet.org Booklet designed by Willow Marketing, Indianapolis, IN Visit http://www.nacdnet.org/general-resources/stewardship-

and-education-materials/2019-life-in-the-soil-dig-deeper/ and www.soils4teachers.org for additional education materials

Booklet designed for use with Grades K-1st

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