



Parent Take-Home Guide

COMPOST CRITTERS

Overview:

Today, 'Change is Simple' joined your students' class. 'Change is Simple' is an organization that teaches students about science, sustainability, and the world around them. We visit the school multiple times each year with exciting new science topics! Our program is fun, engaging, and interactive for all students.

VOCABULARY

SUPPORT

soil the top layer of our earth where plants grow

We often don't think about where soil comes from. Try asking your student why soil is important and where it comes from. Worms are very important and are considered super composters because of their ability to change decaying matter and food waste into new soil. We can help make new soil too by composting. A great way to reduce the amount of food waste that goes into landfills while also creating healthy new soil, is to try composting at home!

soil profile cross section of the different layers of soil found in the ground

soil horizon distinct soil layer in a soil profile

composting turning old plants and food scraps into new healthy soil

decompose to naturally break down or decay over time

natural resource materials that come from nature that we use

soil erosion the wearing away of top soil

Want to learn more? Sign up for our newsletter at <https://www.changeissimple.org/support!>



Guía Para Llevar a casa (PADRES)

BICHOS DE COMPOST/ABONO ORGÀNICO

Resumen:

Hoy, 'Change is Simple' ha visitado la clase de su estudiante. 'Change is Simple' es una organización sin fines de lucro que enseña ciencia y sostenibilidad de una manera interactiva y divertida. Durante este año visitaremos el colegio varias veces con nuevos y fascinantes temas científicos. Nuestro programa es divertido, atractivo e interactivo para estudiantes de K-6to grado.

VOCABULARIO

suelo	la materia que compone la capa superior de nuestra tierra
perfil del suelo	muestra las diferentes capas de suelo que se encuentran en la tierra
horizonte	el nombre de una capa de suelo con diferentes propiedades
composta/abono orgánico	forma de descomponer los restos de comida y los desechos del jardín para crear nueva tierra
compostador	organismo, como las lombrices, que descompone muy bien los restos de comida para crear un nuevo suelo

APOYO

Tellus cras adipiscing enim eu turpis egestas pretium aenean pharetra. Enim nunc faucibus a pellentesque sit amet. Eu augue ut lectus arcu bibendum at varius. Nisl vel pretium lectus quam. Sit amet tellus cras adipiscing enim eu turpis egestas. Id venenatis a condimentum vitae sapien pellentesque habitant morbi tristique. In vitae turpis massa sed elementum tempus. Enim tortor at auctor urna nunc.

Querer aprender más? ¡Suscríbase a nuestro boletín en <https://www.changeissimple.org/support/>!

