



Class 1 – Science – Caring for the planet



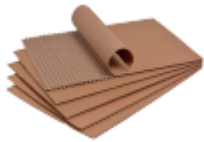
Ecosystems – What all living things need and starting to understand how they depend on each other.

Vocabulary

Earth – The planet that we live on



material – what an object is made from



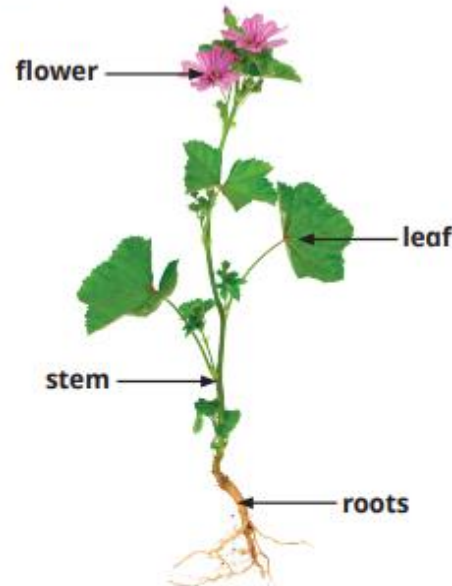
recycle – to change rubbish into a material that can be used again



reuse – to use again or use more than once



plant – a living thing that usually grows in soil



seed – a part of a plant that can grow into a new plant



mammal – an animal with fur or hair on its body



bird – an animal that has feathers, wings and a beak



fish – an animal that lives in water which usually has fins, scales and gills



PROTECTING OUR PLANET STARTS WITH YOU

**BIKE MORE
DRIVE LESS**



**reduce
REUSE
recycle**

Cut down on what you throw away. Follow the three "R's" to conserve natural resources and landfill space.

choose sustainable



Learn how to make smart seafood choices at www.FishWatch.gov.

Trees provide food and oxygen. They help save energy, clean the air, and help combat climate change.



**PLANT
A TREE**

EDUCATE
When you further your own education, you can help others understand the importance and value of our natural resources.

Volunteer!
Volunteer for cleanups in your community. You can get involved in protecting your watershed too!

CONSERVE WATER
The less water you use, the less runoff and wastewater that eventually end up in the ocean.

**-SHOP-
WISELY**
Buy less plastic and bring a reusable shopping bag.

**Don't send
chemicals
into our
waterways.**
Choose nontoxic chemicals in the home and office.

**Long-lasting
light bulbs
- ARE A -
BRIGHT
IDEA**
Energy efficient light bulbs reduce greenhouse gas emissions. Also flip the light switch off when you leave the room!

