



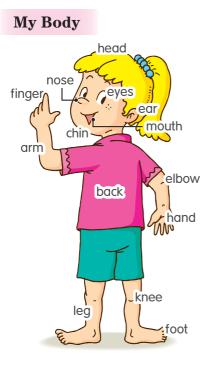






Our Body

Our bodies have many useful parts, each with special functions. We use our five senses to learn about the world.

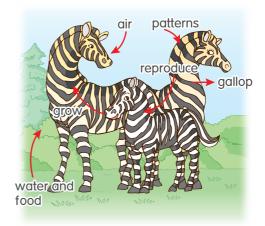




Living Things

Characteristics of Living Things

- grow and change
- reproduce (have young)
- need air, water, and food
- move in different ways
- may have patterns



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Objects and Materials









• **Objects** things we can see and touch

• Materials things that objects are made from e.g. wood, metal, glass

• Fasteners

something that can be used to join things together e.g. zipper, nail, thread

• **Properties of Materials** the characteristics that materials have e.g. hard, soft, flexible, rigid, heavy, light

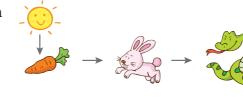
- **Reduce, Reuse, and Recycle** three ways to help protect the environment from waste:
 - reduce the amount of waste you produce
 - reuse items whenever possible
 - recycle things that can be used to make new items

Energy and the Sun

Energy makes things move or change. The sun provides energy for plants and all other living things.

A **food chain** shows how each living thing gets food, and how nutrients and energy are passed from creature to creature.

e.g. Food Chain





Sources of Energy



sun to dry clothes

electricity to power fans



wind to power sailboats

gasoline to power cars



wood to keep fires burning

Energy Saving Tips

• Line dry your laundry.



- Turn off the lights when you are not using them.
- Open the windows during hot summer days to keep your house cool.

Daily and Seasonal Changes

Earth rotates to give us day and night. It also moves around the sun to give us the four seasons.

