



Reduce Reuse Recycle

Reduce, Reuse and Recycle



Don't
be
littering

Recycling Makes
Everyone Happy!

Reduce

Reduce Your Packaging Purchases. Avoiding products wrapped in plastic or excessively packaged in boxes and bags is a great way to generate less waste. You'll also save energy and natural resources. ... For **example**, use your own reusable bag or container.



Reuse

Reuse is the action or practice of using something again, whether for its original purpose (conventional **reuse**) or to fulfil a different function (creative **reuse** or repurposing). ... **Reuse** – by taking, but not reprocessing, previously used items – helps save time, money, energy and resources.

Clean up!

rescue animals

recycle
No pollution

Recycle

Recycling. From Wikipedia, the free encyclopedia. **Recycling** is the process of recovering scrap or waste and reprocessing the material into useful products. Glass, paper, plastic, and metals such as aluminum and steel are all commonly recycled.



Benefits of Reducing & Reusing

- Prevents Pollution caused by Reducing the need to harvest new raw materials
- Saves energy
- Saves money
- Allows products to be used to their fullest extent.
- Reduces greenhouse gas emissions that contribute to global climate change
- Help sustain the environment for future generations.

Benefits of Recycling

- Reduces the amount of waste sent to landfills and incinerators.
- Conserves natural resources such as timber, water and minerals.
- Saves energy
- Increases economic security by tapping a domestic source of materials.
- Prevents pollution by reducing the need to collect new raw materials.



Earth

Plant trees and flowers

Walk more



Save water



ride a bike



Stop the littering

