



You should recycle

What can we recycle

- aluminum cans
- glass bottles
- steel cans
- plastic bottles
- paper

What can we recycle

- newspapers, magazines, books
- cardboard boxes
- old clothes
- old shoes
- old toys
- old electronics
- old appliances
- old furniture
- old cars
- old boats
- old planes
- old ships
- old trucks
- old buses
- old trains
- old airplanes
- old spacecrafts
- old satellites
- old rockets
- old missiles
- old bombs
- old weapons
- old explosives
- old chemicals
- old drugs
- old poisons
- old pesticides
- old herbicides
- old fungicides
- old insecticides
- old disinfectants
- old antiseptics
- old antibiotics
- old vaccines
- old hormones
- old enzymes
- old vitamins
- old minerals
- old nutrients
- old supplements
- old medicines
- old medical devices
- old prosthetics
- old implants
- old transplants
- old organs
- old tissues
- old cells
- old molecules
- old atoms
- old particles
- old quarks
- old leptons
- old photons
- old gluons
- old neutrinos
- old electrons
- old protons
- old neutrons
- old quarks
- old leptons
- old photons
- old gluons
- old neutrinos
- old electrons
- old protons
- old neutrons

Benefits of recycling

- Reduces the amount of waste sent to landfills and incinerators.
- Saves natural resources such as timber, water, and energy.
- Helps create jobs in the recycling industry.
- Reduces air and water pollution.

Recycling is a process that involves converting waste materials into new materials and objects. This process helps to conserve natural resources, reduce the amount of waste sent to landfills, and save energy. Recycling is an important part of a sustainable lifestyle and can help to protect the environment for future generations.

You could recycle a lot of things at home like paper, plastic, glass, and metal.



REDUCE
REUSE
RECYCLE

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