

R Actions Have CONSEQUENCES On REarth

Reduce

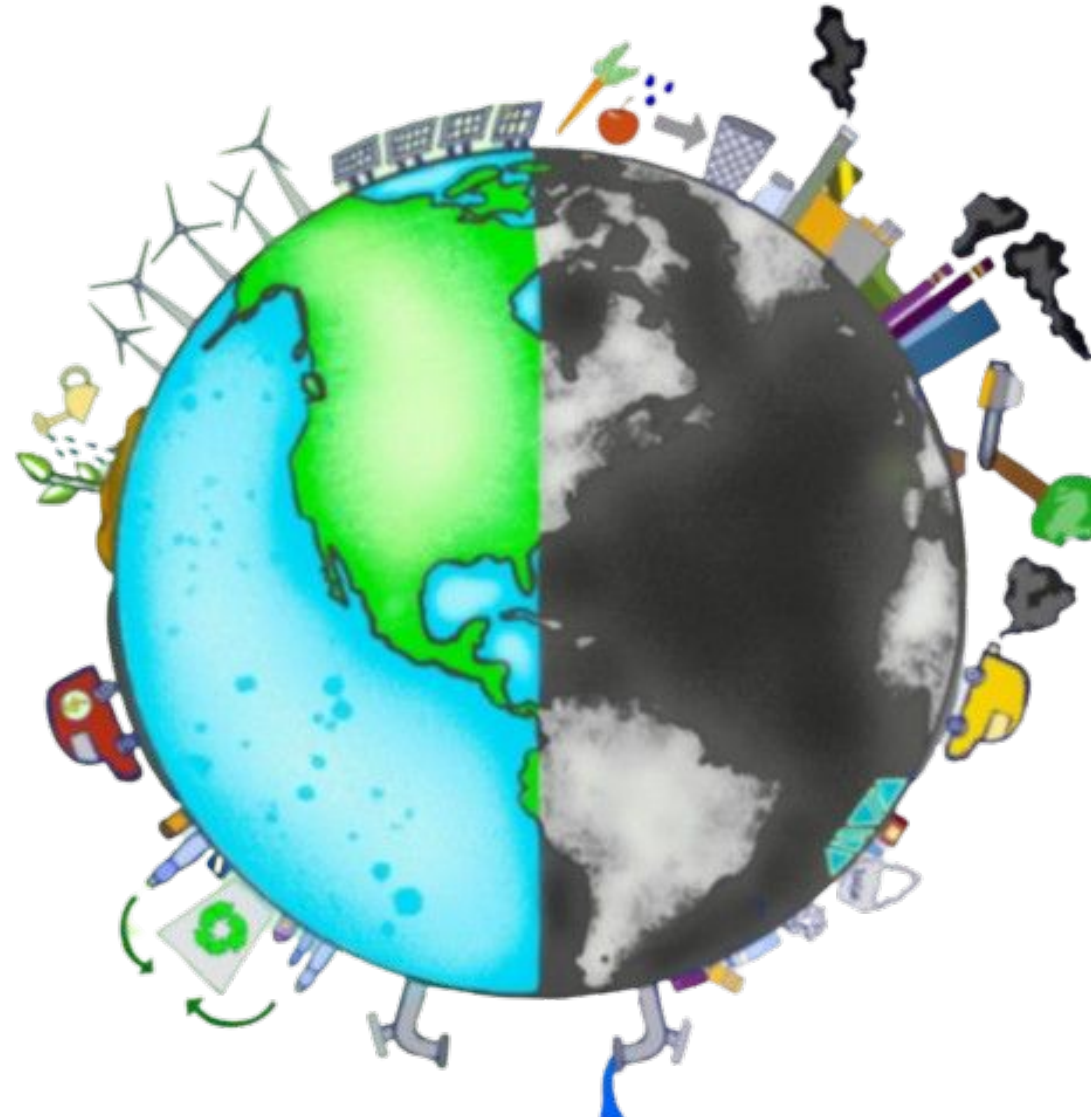
Conserve energy by turning off electronics when not in use - reduces greenhouse gas

Reuse

Use reusable bags when shopping or going out to prevent an excess amount of waste

Recycle

Recycle all materials possible to reduce landfills, protect ecosystems, wildlife, and conserve natural resources



Real World

Over 6 million metric tons of greenhouse gases are released into the atmosphere each year.

Real Choices

Two big pollutants are driving gasoline vehicles pollutes the air by burning fuel and waste production. The amount of waste that gets put into landfills and or ends up in garbage patches in the ocean can be reduced by using the 3 R's.

Real Consequences

Air pollution causes irritation and can lead to cancer. Water pollution can become hazardous and endanger animals and humans by consuming the animals affected.



Picking up waste in our environment protecting wildlife, plant life, waterways, soil and ecosystems from toxic and dangerous chemicals and materials they shouldn't be introduced to.

Microplastics, are continuously polluting our oceans and landfills due to the lack of biodegradable and recyclable materials within these pollutants. unsustainable waste has negatively impacted the environment through its contribution to worsening the climate crisis, wildlife population, and our very own public health.

