


Pollution





❖ About 150 years ago the air was pure and clean.

Then people started building factories and many of the things they make, like cars, put a lot of harmful gases into the air.



Today the air is so polluted in some places that it's not always safe to breathe there.




Many cities around the world have air polluted with “smog”. This is so strong in some places that the air, which should be a beautiful blue, looks brown.





❖ The planet Earth is mostly water. Oceans cover the biggest part of it – and there are lakes, rivers, streams and even water underground. All life on the Earth – from the smallest bug to the biggest whale – depends on the water. It's precious.

A photograph showing a stream of murky, brown water flowing through a polluted area. The water is surrounded by concrete banks and is littered with various pieces of trash, including plastic bottles, paper, and other debris. A concrete pipe is visible on the left bank, and a large rock is partially submerged in the water. The overall scene depicts environmental pollution and water contamination.

But we are not doing a very good job of keeping water clean. In many places, the water has become polluted.

Rivers and lakes are polluted by garbage or by poisonous chemicals which are dumped right into them.



❖ Underground water can be polluted by gasoline or by harmful liquids that seep into the ground. Some fertilizers and pesticides used in farming leak down through the dirt, too.



When you throw something away, it goes in a garbage can.

Once a week a garbage truck comes and the can is emptied, and that's the last you see of it. But what do you think happens to the garbage then? Does it just disappear? No way!



Now we are making so much garbage that in many places, there is not enough room to bury it all.



We have to act fast and cut down the amount of garbage we make. Can we do it? You bet!



We can recycle (which means re – using materials instead of throwing them away) and reject (which means not buying things that can't be re – used, like plastic wrapping and other packaging).





KEEP
THIS PLANET CLEAN

**If we recycle and reject we will
produce a lot less garbage,
and help keep our planet
green!**

Art. Not Garbage.





Plastic Bottles



tia mary





tia mary





Shampoo Bottle

Old newspapers





Old jeans

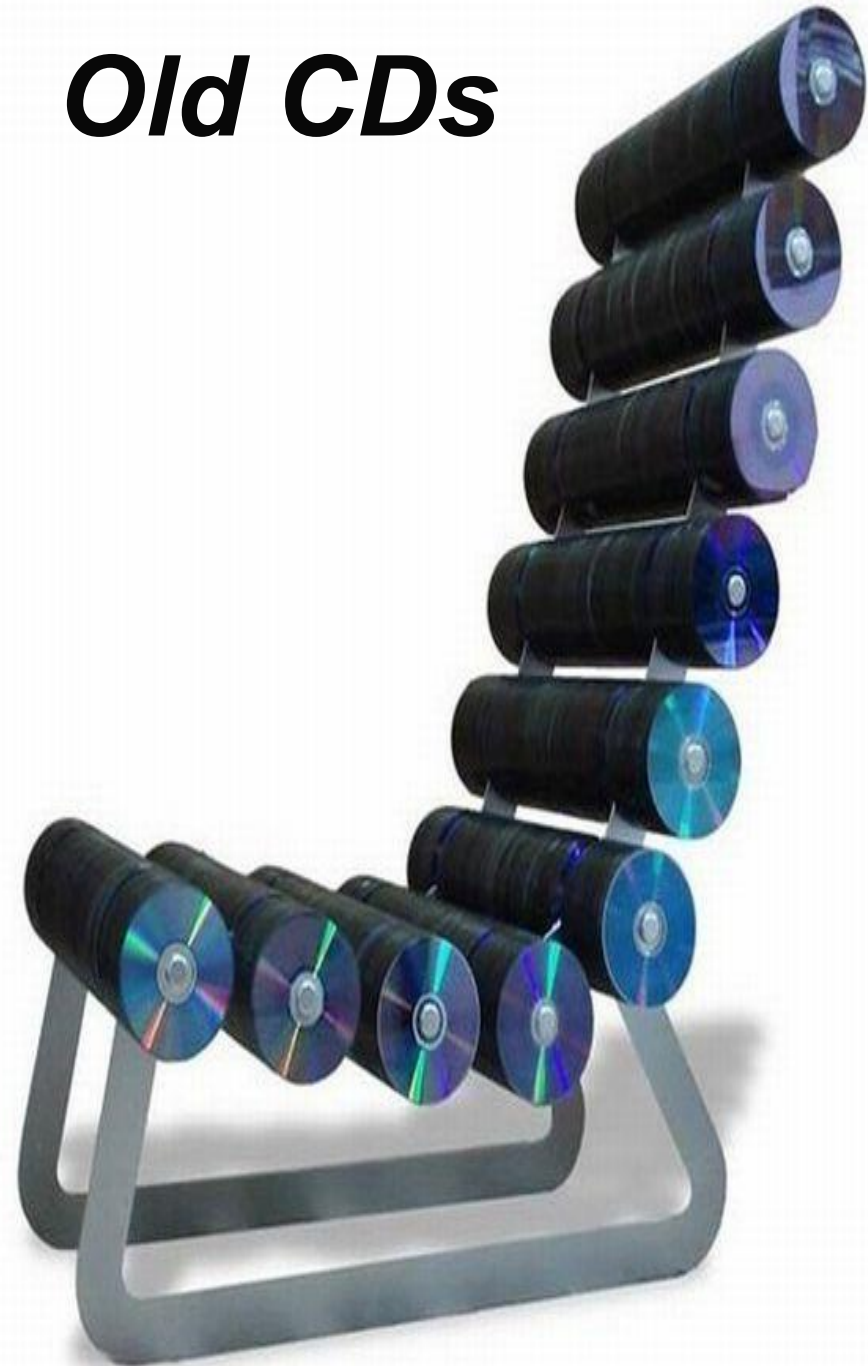


Broken cups



Garbage Bags

Old CDs



Metal things



A woman with blonde hair styled in a bun is wearing a strapless, floor-length gown. The gown is intricately constructed from hundreds of individual tea bags, which are arranged in vertical columns and horizontal rows to create a textured, multi-colored fabric. The colors of the tea bags include shades of green, red, blue, and brown. The woman is standing with her hands on her hips against a plain white background.

Tea bags

A woman with long dark hair is wearing a sleeveless, floor-length dress made of numerous chip bags. The bags are primarily blue and yellow, with some red and white ones interspersed. The dress has a tiered, voluminous skirt. She is standing on a wooden stage in an outdoor setting, possibly at a fair or festival. In the background, other people in costumes and a metal truss structure are visible under a cloudy sky.

Chips packs

Garbage Masterpieces





