

Psst! Here's what's inside:

A Classroom Full of Trash
Litter Looks a Little Different
The Frog Family Recycles
What is Solid Waste?
Landfills:
The Hole Story
And much,
much more!



People have always thrown things away.

Prehistoric people didn't worry about trash. There was plenty of space and nature took care of the things they threw away.

As the years went by, there were more and more people on the Earth. They spread across the open land, and began to move into cities. After a while, they had to cart their trash out of the cities, but there was still plenty of space nearby.

At the same time, people were making more and more things that nature couldn't take care of. And the cities grew larger and larger.

Before long, we had to start looking for new ways to get rid of all the things we were throwing away. We tried dumping our trash in open dumps, but this caused pollution and health problems.

We tried

dumping our

We tried to burn our trash in the open, but this caused air pollution.

trash into rivers, lakes and the ocean. This caused problems for the living things in the water, and trash began washing up on beaches and shores.

Nature could no longer take care of the trash problem. So people had to find a safer way to handle our growing trash load. Today, the average person throws away over 1,000 pounds of trash in one year.
Most of this

trash is buried at landfills.

Landfills are safer than dumps.

There are laws to
help make sure
that landfills
control pollution
and protect

and protect health.

But landfills take up a lot of space. And we are running out of empty land near cities. It costs more and more to get rid of our trash.

What can we do to help? We can reduce the amount of trash we throw away by more than half if we remember the 3 R's:

Reduce the things we throw away. Reuse the things we can.

Recycle to save resources and to reduce the amount of trash we have to bury.

Read on, and learn how you can make a difference in the struggle to make less trash.

