

RECYCLE, REUSE AND REDUCE

Watch the video and choose the correct word into the gap.

bin cans food containers fossil fuels wind
packaging light bulb Composting Solar trash bag
pollution jars Reusable bags walk polluted
catch a bus reduce the footprint Fresh water energy

Earth Day

Verse 1:

There are many ways we can take care of our Earth.

Together, we can finally show her how much she is worth.

For there is only one place that all of us call home.

It is this pale blue dot of ours that we freely roam.

We can take our _____ and sort them into a different _____,

and buy things with less _____ to score another win.

Simple things, like less paper waste, stops _____'s haste,

allowing all to view Mother Nature's perfect taste.

Wash out _____, cans, and other recyclables so they're clean.

That's a step as vital as using less polystyrene.

_____ and _____ make a lot of sense;
it takes just a little thought to make a really big difference

Earth Day CHORUS:

Let's come together and show Mother Earth how much she's worth.

Think of future generations, for she's not just our earth!

Let's ensure the world's survival,
and reduce... reuse... and recycle!

Verse 2:

We can _____, instead of drive, to close places every day.

Or ride a train or _____ if it's too far away.

Sharing a car can limit emissions too, it's true.

Sometimes biking might be the best thing that you can do.

There are always lots of chores that people need to get done.

All that running around in cars is never really fun.

If errands were combined and finished all in one trip,
it would save some gas and carbon emissions would dip.

Every effort we take to _____ we make,
matters more than you think, because the whole world is at stake.

Tiny snowflakes join into an avalanche with power.

Saving _____ counts, every single kilowatt hour.

Verse 3:

is one of our most precious commodities.

With little changes, we can make a big difference, you see.

A "running faucet" isn't trying to run away.

It's wasting water and "running" up your bill each day.

We can also pay more attention to the foods we eat,

'cause some use lots of water to create that tasty treat.

It takes hundreds of gallons for just one pound of beef.

Smarter eating gives our world some much needed relief.

That doesn't mean we can never use water to have fun.

It just means to be careful, not to let the faucet run.

Sure, making changes to routines can sometimes seem tough,

but life in a _____ world – that'd be pretty rough.

CHORUS

Verse 4:

Changing an old _____ is more than an epiphany.

It's also a good way that you conserve more energy.

LEDs are just as bright and last many hours long,

removing tons of emissions that really don't belong.

Turning lights off to save money won't make anyone rich,

but it's so very easy to flip off an unused switch.

It will help reduce the amount of energy used,
ensuring our planet's resources are not abused.

We can change the business where we access our power source.

Renewables reduce _____ without losing energy force.

_____, _____, and hydro are some options: that's just three.

What other changes might make a better world for you and me?

CHORUS

Verse 5:

We can clean out our air filters at home once in a while,
so, that way, good indoor breathing can always be in style.
Programmable thermostats set the "temp" when you're gone,
allowing Earth's fuels to continue pressing on.

Our landfills are the places that take in our solid waste,
where _____ after trash bag, piled up high, seem to be placed.
_____ is a way to reduce what's thrown away,
giving us more land and space to go outside and play.

A little thought and time each day is really all it takes,
because there never really have been any higher stakes.
Let's show our Earth just how much we all think she's worth,
so that all living creatures can experience rebirth.