#### **Do Best With Waste**









**BULGARIA** 



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**TURKEY** 

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# **Eco-dictionary**

Consumer Lifestyle, people's pursuit of comfort and wealth often leads to the overexploitation of natural resources, pollution and finally global climate change.



The city is the space of human life more and more polluted.

### Waste water



Water is a life, but throwing out garbage and waste we harm the aquatic environment, changing it and destroying it.

#### Plastic in the sea

Every year from 4.8 to 12.7 million tons of plastic we throw into seas and oceans.



#### Rubbish in the hause



Rubbish in our homes
should be segregated
following the rules.
Make sure your waste is clean,
dry and non-greasy.



# Deforestation

The lungs of our planet are forests, but we are slowly destroying them.

# Dirty forest

Forests are an "oxygen factory", they protect us from the harmful effects of industry, they protect soil and water, they are a favorite place of rest for people, they are a refuge for thousands of species of plants and animals.





### Recycle paper

Waste paper we use it to produce paper and cardboard.

New articles are produced.

### Recycle plastic

Recycling is a method of protecting the environment. Its aim is to reduce the consumption of natural resources and the amount of waste.





### Recycle glass

Glass recycling involves the production of glass cullet from glass waste, which becomes an excellent raw material for more ecological and environmentally friendly production of new glass packaging.

# Running Out of Energy Sources

Humanity is misguidedly optimistic in faith in energy security.

Consumption is rising natural resources don't grow but they decrease.



#### Save water

The world's freshwater resources have dwindled. They are contaminated and wasted. Let's turn off the taps! Let's save water!





### Save energy

Save energy at school and at home.

Turn off the device if you are not
using it!

# Composting of bio-waste

Composting is the best way to manage the waste that is made in our kitchen or garden. This waste accounts for about 70% of our garbage.



#### E-waste

These are used household appliances, ICT, telecommunications, audiovisual, lighting and medical equipment, electric and electronic tools, automatic machines, sensors and measuring devices. They cannot be thrown away with other rubbish! They are harmful and poisonous!



#### Collect e-waste

Waste segregation is one of the activities.

Each of us has a significant influence on surroundings. Sorting them properly, we minimize threats to human life and health.



# Ecology

It is the science of how nature works, studying the interactions between organisms and their environment.



Smog

Thick smoke is the result of the mixing of fog with smoke and exhaust gases rising over cities. Breathing polluted air is not healthy!

#### Radioactive contamination



Radioactive contamination may result from improper storage of radioactive materials, radioactive leakage, emissions of radioactive gases due to overheating of the pile in a nuclear power plant.

### Climate change

Climate change may take effect from climate forcings, both natural - quantity incoming solar radiation and human activity greenhouse gas emissions



### Dirty planet

Dust emissions and greenhouse gases lead to global warming. Our garbage is already visible from space.







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