

## 7th Grades 9th Unit Vocabulary and Exercises



### ENVIRONMENTAL PROBLEMS

air pollution – hava kirliliği  
water pollution – su kirliliği  
global warming – küresel ısınma  
deforestation – ormansızlaşma  
pesticides – böcek ilaçları  
chemicals – kimyasallar  
farm fertilizer – suni gübre  
nuclear waste – nükleer atık  
hunting – avlama  
cut down tree – ağaç kesmek  
exhaust fume – egzoz dumanı  
fossil fuels – fosil yakıtlar  
traffic jam – trafik sıkışıklığı  
pollution – kirlilik  
pollute – kirletmek  
harmful – zararlı  
poisonous – zehirli  
threaten – tehdit etmek  
waste – boşa harcamak  
rubbish – çöp

### NATURE & ENVIRONMENT

environment – çevre  
nature – doğa  
balance – denge  
climate – iklim  
rainforest – yağmur ormanı  
sea level – deniz seviyesi  
fresh air – temiz hava  
soil – toprak  
seed – tohum  
temperature – sıcaklık  
greenhouse effect – sera etkisi



### SOLUTIONS

recycle – geri dönüştürmek  
reuse – tekrar kullanmak  
renewable energy – yenilenebilir enerji  
solar energy – güneş enerjisi  
wind energy – rüzgar enerjisi  
eco-friendly – çevre dostu  
plant a tree – ağaç dikmek  
public transportation – toplu taşıma  
protect animals – hayvanları korumak  
reduce – azaltmak  
sort out – ayırtmak  
separate – ayırmak  
take action – harekete geçmek  
keep clean – temiz tutmak  
achieve – başarmak



### CAUSES & EFFECTS

cause – sebep olmak  
disease – hastalık  
impact – etki  
increase – artmak  
decrease – azalmak  
melt – erimek  
disappear – yok olmak

### GENERAL VOCABULARY

efficient – etkili  
responsible – sorumlu  
renewable – yenilenebilir  
protect – korumak  
solution – çözüm  
agriculture – tarım  
product – ürün  
paper – kağıt  
glass – cam

## MUST / MUSTN'T

We must recycle waste materials. We mustn't cut down trees. People must use public transportation. Farmers mustn't use pesticides. We must protect wild animals.

## HAVE TO / HAS TO / DON'T HAVE TO

We have to reduce air pollution. He has to use eco-friendly products. You don't have to use your own car. They have to sort out rubbish. She doesn't have to use plastic bags.

## SHOULD / SHOULDN'T

We should plant more trees. We shouldn't throw rubbish around. People should use renewable energy. Farmers shouldn't use chemicals. We should keep our environment clean.

## BECAUSE

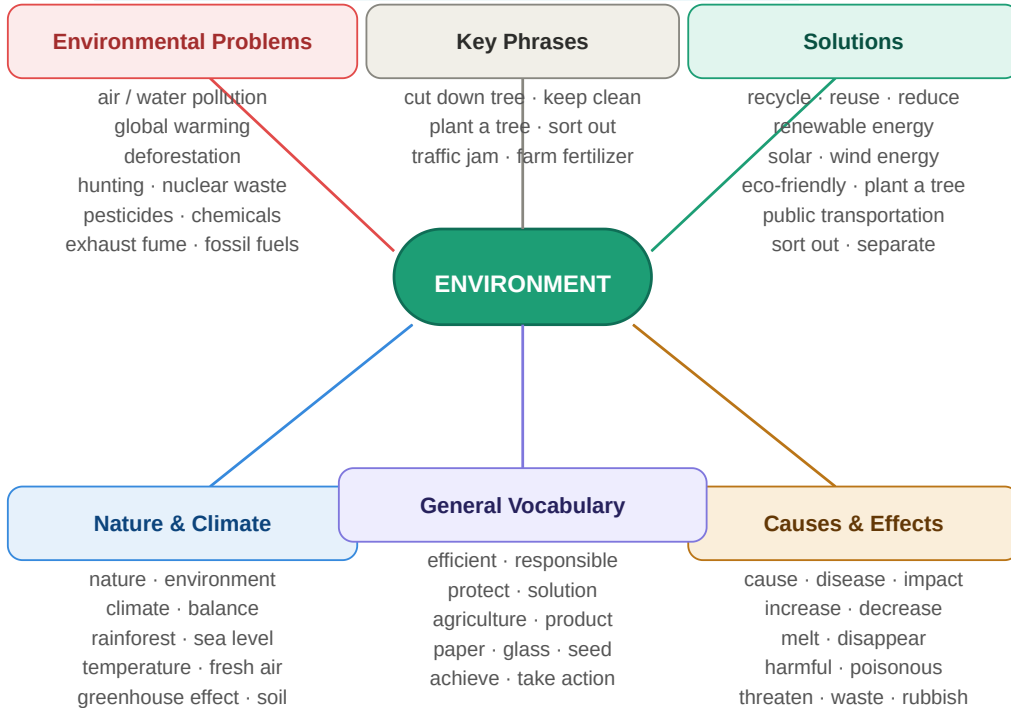
We mustn't cut down trees because they are necessary for oxygen. We should recycle because it reduces pollution. Chemicals are dangerous because they harm nature. We should use solar energy because it is renewable. Animals are disappearing because people destroy their habitats.

## SO

Trees are necessary for oxygen, so we mustn't cut them down. Fossil fuels cause global warming, so we should stop using them. Rainforests are important, so we must protect them. Air pollution is increasing, so we have to take action. Chemicals are harmful, so farmers shouldn't use them.



MUST Kişisel görüş ve zorunluluk. Konuşmacı kendisi öyle düşünüyor.  
MUSTN'T Yasak. Yapılması kesinlikle yanlış.  
HAVE TO / HAS TO Dışarıdan gelen zorunluluk. Kural, mecburiyet.  
DON'T HAVE TO / DOESN'T HAVE TO Zorunluluk yok. İstersen yapabilirsin ama şart değil.



# Exercises

## Fill in the blanks with suitable words below.

( deforestation / waste / public / exhaust fume / sort out / global warming / renewable / increase / recycle / pesticides )

- 1) We should \_\_\_\_\_ waste materials instead of throwing them away.
- 2) \_\_\_\_\_ is one of the biggest environmental problems today.
- 3) Factories release \_\_\_\_\_ into the air and cause air pollution.
- 4) We must use \_\_\_\_\_ energy like solar and wind power.
- 5) \_\_\_\_\_ destroy the habitats of many wild animals.
- 6) Farmers shouldn't use \_\_\_\_\_ because they are poisonous for nature.
- 7) We have to \_\_\_\_\_ our rubbish into paper, glass and plastic.
- 8) Nuclear \_\_\_\_\_ is very dangerous for the environment.
- 9) Sea levels \_\_\_\_\_ because of global warming.
- 10) We should use \_\_\_\_\_ transportation to reduce air pollution.

## TRUE / FALSE

- 1) Recycling reduces pollution. ( )
- 2) Fossil fuels are good for the environment. ( )
- 3) Deforestation increases the amount of fresh air. ( )
- 4) Solar energy is a renewable energy source. ( )
- 5) Chemicals used in agriculture can be harmful to nature. ( )
- 6) Hunting helps protect wild animals. ( )
- 7) We should sort out our rubbish into glass, paper and plastic. ( )
- 8) Traffic jams help reduce exhaust fumes in cities. ( )
- 9) Rainforests are important for the balance of nature. ( )
- 10) Nuclear waste is harmless for the environment. ( )

## MATCH THE DEFINITIONS

( deforestation / greenhouse effect / renewable / pollution / eco-friendly / fossil fuels / recycle / exhaust fume / temperature / disappear )

- 1) Not harmful to the environment. \_\_\_\_\_
- 2) The process of cutting down large areas of forest. \_\_\_\_\_
- 3) To use waste materials to make new products. \_\_\_\_\_
- 4) Gas or smoke that comes out of a car engine. \_\_\_\_\_
- 5) Coal, oil and gas that are formed from plants and animals. \_\_\_\_\_
- 6) How hot or cold something is. \_\_\_\_\_
- 7) The warming of the Earth caused by gases trapping heat. \_\_\_\_\_
- 8) To stop existing or become impossible to find. \_\_\_\_\_
- 9) Energy sources that will never run out, like sun or wind. \_\_\_\_\_
- 10) The process of making air, water or land dirty and unsafe. \_\_\_\_\_

## ANSWER KEY

### GAP FILL

recycle

Global warming

exhaust fume

renewable

Deforestation

pesticides

sort out

waste

increase

public

### TRUE / FALSE

TRUE

FALSE

FALSE

TRUE

TRUE

FALSE

TRUE

FALSE

TRUE

FALSE

### MATCH THE DEFINITIONS

eco-friendly

deforestation

recycle

exhaust fume

fossil fuels

temperature

greenhouse effect

disappear

renewable

pollution