

UNIT 9: PROTECTING ENVIRONMENT

VOCABULARY

I. Match the words in A with the words in B to make phrases:

- | | |
|-------------------|----------------|
| 1. greenhouse gas | a. fertilizers |
| 2. chemical | b. emission |
| 3. ecological | c. fumes |
| 4. fossil fuel | d. depletion |
| 5. exhausted | e. balance |

II. Choose the best answer:

1. A new National Biological Survey will protect species habitat and ____
A. biodiversity B. deforestation
C. ecosystem D. depletion
2. We have to find a way to **reduce** the use of pesticides while still being able to produce the food we need.
A. Damage B. Supplement
C. Cut down on D. Renewable
3. Do you know what WHO ____?
A. gets down B. goes up
C. sets in D. stands for
4. Human beings have had a devastating effect on the living things, both large and small, in many parts of the world. The community of those large and small are called ____
A. natural environment B. ecosystem
C. rural areas D. wildlife habitat
5. The gradual increase in the earth's temperature caused by greenhouse gases:
A. greenhouse effect B. global warming
C. ozone layer D. forestation

6. We need to start using ____ energy sources like solar and wind power to prevent energy depletion.

- A. afforestation
- B. renewable
- C. reduction
- D. radiation

7. Gorillas and tigers are both ____ species.

- A. endangered
- B. extincted
- C. vulnerable
- D. dissapeared

8. Forest biodiversity is threatened by illegal ____ carried out globally.

- A. pollution
- B. solution
- C. depletion
- D. deforestation

9.If wastes are thrown ____, they can cause pollution in water, land and air.

- A. eco-friendly
- B. favourably
- C. disappointingly
- D. inappropriately

10.The effects of ____ are the environmental and social changes caused (directly or indirectly) by human emissions of greenhouse gases.

- A. ecosystem
- B. protection
- C. preservation
- D. global warming

III. Rearrange the word:

(volcano, exploitation, resource, renewable, contamination)

