



ST. LAWRENCE HIGH SCHOOL



TOPIC- ATMOSPHERE

Sub: Geography

Class: 7

F. M. 15

WORKSHEET NO. 6

Date: 13.02.2021

OBJECTIVE QUESTIONS

Choose the correct option : 1x15=15

- 1) State the number of deaths as estimated by WHO since 1950 for climatic change -
a) 150,000 b) 160,000 c) 170,000 d) 180,000

- 2) Name the most important GHG -
a) Nitrogen monoxide b) Carbon monoxide c) Nitrous oxide d) Carbon dioxide

- 3) How much is India's per capita Carbon dioxide contribution?
a) 1.1 ton b) 1.2 tons c) 1.3 tons d) 1.4 tons

- 4) How much of energy is produced from coal in India?
a) 58% b) 57% c) 56% d) 55%

- 5) Who acts as the backbone of environment and ecosystem?
a) Industry b) Agriculture c) University d) Forest

- 6) Which of the following word means 'becoming more of a city' -
a) Urbanization b) Industrialization c) Modernization d) Ruralization

- 7) One important reason for forest reduction is -
a) Writing stories b) Arranging parties c) Constructing roads d) Harvesting crops

- 8) What is the source of thermal power generation by the unorganized sectors?
a) Wind mills b) Diesel generators c) Solar panels d) Axial turbines

- 9) The emission load depends on the -
a) Type of the vehicle b) Colour of the vehicle
c) Wheels of the vehicle d) Horn of the vehicle
- 10) State the estimated forest areas in India which are likely to shift in forest type -
a) 59% - 50% b) 86% - 77% c) 77% - 68% d) 68% - 59%
- 11) Which of the following is responsible for negative climatic change?
a) Reforestation b) Proforestation c) Aforestation d) Deforestation
- 12) Which country's per capita Carbon dioxide contribution is 20.6 tons?
a) United Kingdom b) Japan c) United States d) China
- 13) Which of the following is not an extreme weather condition?
a) Frequent droughts b) Mild winter c) Heavy rainfall d) Powerful hurricanes
- 14) The total amount of GHG emission by Carbon dioxide is -
a) 70% b) 72% c) 75% d) 78%
- 15) Which of the following is a valid reason for loss of biodiversity -
a) Restoration of habitat b) Reconsideration of laws
c) Fragmentation of forests d) Preservation of nature

Sanjukta Chakraborty.