



FYJC EVSONLINE EVALUATION -MAY 2021.

MARKS: 25

DURATION: 1 HOUR

1. ROLL NO *

2. FULL NAME OF THE STUDENT *

3. DIVISION *

4. MOBILE NUMBER OF THE STUDENT *

5. EMAIL ID OF THE STUDENT *

Q.1 STATE WHETHER THE FOLLOWING STATEMENTS ARE TRUE OR FALSE :- (20 Marks)

1. A) Environmental conservation includes ways to protect nature. *(2 Points)

TRUE

FALSE

2. B) All the living organisms of an ecosystem are not interdependent through foodchains and food webs. *(2 Points)

TRUE

FALSE

3. C) Ecological pyramids are the graphic representations of trophic levels in an ecosystem. *(2 Points)

TRUE

FALSE

4. D) Education is an indispensable element for achieving sustainable development. *(2 Points)

TRUE

FALSE

5. E) Biodiversity provides health security to humans, livestock and plants. *(2 Points)

TRUE

FALSE

6. E) Conservation and management of water are not essential for the survival of biosphere. *(2 Points)

TRUE

FALSE

7. F) People are not dependent on biodiversity for meeting their basic needs of food and energy *(2 Points)

TRUE

FALSE

8. G) Water is a natural resource on this earth on which all life depends. *(2 Points)

TRUE

FALSE

9. H) Fire Extinguishers are used during fire. *(2 Points)

TRUE

FALSE

10. I) Biosphere maintains the balance of atmospheric gases and helps to stabilize the climate *(2 Points)

TRUE

FALSE

Q2. Select the most appropriate alternative from those given below for each statement:

(5 Marks)

(1). What will you do for environmental conservation and sustainable development? (1 Point)

a) I will waste fuel and will always travel by private car.

b) I will not segregate wet and dry garbage.

c) I will follow the 3 R i.e. Reduce, Reuse and Recycle.

11. (2). Following is a type of Ecological Pyramid. *(1 Point)

a) Pyramid of number

b) Pyramid of Egypt

c) Pyramid of wind

12. (3.) Following is the Direct Value of Biodiversity. *(1 Point)

- a) Consumptive Value
- b) Aesthetic Value
- c) Option Value

13. (4) Water can be conserved by adopting the following method. *(1 Point)

- a) Wasting water while having shower.
- b) Rain water harvesting done by storing rain water.
- c) Throwing industrial waste and chemicals in fresh water.

14. (5). Following thing should be done in the case of fire. *(1 Point)

- a) Use nearest available exit routes.
- b) Stay in the burning building.
- c) Stop there to collect belongings.

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