

CLASS NOTES

Class: IV

Topic: PRACTICE PAPER

Subject: ENVIRONMENTAL STUDIES

NOTE: THIS CONTENT IS ONLY FOR PRACTICE NO NEED TO WRITE IN COPY

I. CHOOSE THE CORRECT OPTION: -

1. ___ energy is obtained from sun.

- A) Wind
- B) Solar
- C) Coal
- D) Water

2. Natural resources are the things that we get from:

- A) Man
- B) vehicles
- C) Nature
- D) None of these

3. Petroleum is found

- A) In the sea
- B) Under the ground
- C) In refineries
- D) None of these

4. We make paper from

- A) rock
- B) wood
- C) soil
- D) Water

5. How many poles does our Earth have?

- A) 2
- B) 3
- C) 4
- D) 5

6. Recycling paper saves

- A) soil
- B) petroleum
- C) trees
- D) coal

7. Equator divides the Earth into how many hemisphere?

- A) 2
- B) 3
- C) 4
- D) 5

8. Which of the following statements is false:

- a. Car pools help to save petrol.
- b. car running on petrol gives out less harmful gases.

- A) Only a
- B) Only b
- C) None of these
- D) Both a and b

9. The movements of the Earth around its axis is called the ----- of the Earth.

- A) Rotation
- B) Orbit
- C) Revolution
- D) Poles

10. Which of these can be recycled?

- A) metals, glass and paper C) Both A and B
B) coal, petrol and diesel D) None of these

11. The Earth rotates in which direction on its axis?

- A) West to East C) East to West
B) South to North D) North to South

12. River, lakes and ponds are called

- A) Trees C) petroleum product
B) water bodies D) mountains

13. We provide oxygen to the atmosphere. Who are we?

- A) Animals C) Fuels
B) Plants D) Oceans

14. Heater that use sunlight to heat water are called _____

- A) Solar heater C) petrol
B) Gas stove D) Diesel

15. Plants get water from

- A) soil C) rain
B) rocks D) cement

II. Answer the following question: -

- 1. Name three natural resources that all living beings need.**
- 2. How do plants help to keep soil in place?**
- 3. What is weather?**
- 4. Name one thing on which the climate of a place depends.**
- 5. What causes day and night?**
- 6. When does the southern hemisphere have summer?**
- 7. Why is it cold in the northern hemisphere in December?**
- 8. Write about two ways by which water bodies get polluted.**
- 9. What does recycling means? How does it help?**
- 10. Where do we get fresh water from?**

NOTE: THIS CONTENT HAS BEEN ABSOLUTELY PREPARED FROM HOME.