



Affiliated to CBSE – New Delhi

WORK SHEET -2

GRADE: VI

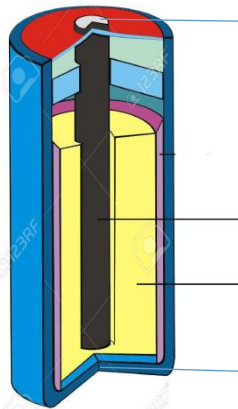
EVALUATION-3/ ANNUAL EXAM, 2018-19

Subject: Science

(Blocks: Electric circuits, Conductors and Insulators, Properties of magnets & Composition of Air)

1. How are electric cell used in daily life?

2. Label the following diagram.



3. How do electric switches help us to operate electrical appliances?

4. Draw a closed circuit and label their parts.



5. Why do we need insulators? Include an example in your answer.

6. Explain how an electric bulb glows.

7. Identify the following switches.



8. List four ways in which magnet can be used.

* _____ *

* _____ *

9. How do magnetic compasses assist sailors at sea?

10. If a north pole and a south pole of two different bar magnets are brought together, what will happen?



11. How are aquatic animals and plants able to breathe?

12. Look at the figure1. Write down the composition of each gas and its one use.

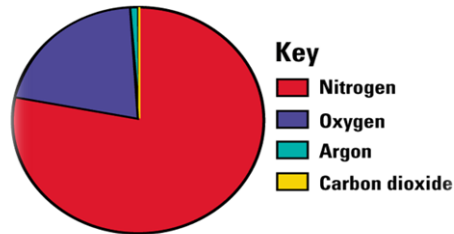


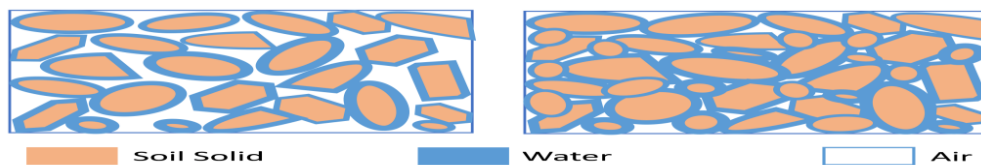
Figure-1

13. Why are argon and helium known as noble gases?

14." Plant are important to maintain the life on the earth" Justify statement

15. Where do we use closed circuits in our daily life?

16. Look at the following diagram.



*How does the water and air present in the soil help the plant and an animal?
