

NEW AL WUROOD INTERNATIONAL SCHOOL, JEDDAH, K.S.A

Affiliated to CBSE – New Delhi, Affiliation No. 5730008



WORKSHEET -II

GRADE:VI – ANNUAL EXAMINATION

SUBJECT: Science

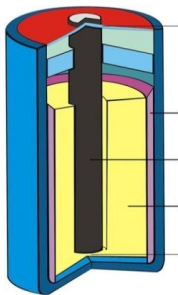
(Block-13, 22,&24)

Choose the correct answer.

1. Which of these body parts is moved by a cow for locomotion?
a)Legs b)Tail c) Whole body
2. The stream lined body is found in a _____
a) Fish b) Jellyfish c) Snail
3. A bulb does not glow when a/an _____ is used in the place of the switch.
a) Copper b) Match stick d) Iron nail
4. An electric cell produces the electricity from _____ is stored inside it.
a) Current b) Chemicals c) Energy
5. When a magnet is suspended freely it always aligns itself in _____ direction.
a) North-East b) North-South c) South -West
6. Which of the following is cannot be used to make a magnet?
a) Cobalt b) Iron c) Ebonite

Answer the following question

1. Label the following diagram and explain how an electric cell Produce charges?



2. Identify the following switches.



3. Why is it preferred to use a push button switch for door bells instead of on/off switch?

4. Where are the poles of magnet located? How can you prove it?

5. Identify the following instrument and write down its uses?



6. Does the earth act like a bar magnet? Why or why not?

7. Write down the body parts used by the following animals to move from one place to another place?

Frog	
Lizard	
Cockroach	
Gold fish	

8. Explain the similarities and differences in the movement of any two vertebrate.

9. Manu has read that an ostrich is a bird. He knows that birds fly. But when she is visited a Zoo, she saw that an Ostrich could not fly, and she wanted to know why. How would you explain this to Manu?

10.” Adaptation is important to live well in our environment.” Give reasons for your answer.

11. Draw and label a closed circuit.

