

Atomic Energy Education Society
Annual Examination-2019-20

Class: VI

Time: 3 Hours

Subject: SCIENCE

Marks: 80

General Instructions:

1. This paper consists of four sections A, B, C and D.
 2. Section A has 10 multiple questions and 10 questions of fill in the blanks of 1 mark each.
 3. Section B has 8 questions and each question carries 2 marks.
 4. Section C has 8 questions and each question carries 3 marks
 5. Section D has 4 questions and each question carries 5 marks.
 6. Draw a neat labelled diagram wherever necessary.
 7. All the questions are compulsory.
-

SECTION -A

I. Choose the correct answer from the questions given below: (1 X 10=10)

1. Sharp shadow is formed by:
a) transparent object b) translucent object c) opaque object d) flat object
2. In ancient times rocks containing magnets were called:
a) Magnetite b) Copper c) Magnet d) Bakelite
3. "Catch water where it falls" is the basic idea behind:
a) Recycling of water b) Rainwater harvesting
c) Making dams to store water d) Condensation of water vapour
4. The function of the component shown here in the electric circuit is to:



- a) connect the bulb to other components in the circuit
 - b) provides the energy for the bulb to glow
 - c) break or complete the circuit
 - d) measure the current in a circuit
5. Some materials were buried in the wet ground. Several years later they were dug up. Which of the materials is most likely to have stayed the same?
a) Newspaper b) Paper cup c) Potato peel d) Plastic glass
 6. Which gas is a supporter of combustion?
a) Nitrogen b) Oxygen c) Argon d) Carbon-dioxide

