

Time: 1 hour 15 minutes

Marks : 30

SECTION - I

3 × 2 = 6

Instructions:

- (i). **3 very short answer questions** are there in this **Section-I**.
- (ii). **Answer all the questions**. Each answer carries **2 marks**.
- (iii). Write answers to each question in **3 to 4 sentences**.

1. Mention uses of Nanotubes which is an allotropy form of carbon in day to day life.

Answer: Carbon nanotubes can be used to make biosensors and electrochemical sensors. Carbon nanotubes are used in making electrodes to study electrochemical reactions because of their excellent electrical properties.

2. List out the materials required in the experiment " Reaction of oxide with metals".

Answer: Materials required for the reaction of oxide with metals: one metal sample (e.g. magnesium), spirit lamp or bunsen burner.

3. What will happen if household electric appliances are connected in series connection?

Grade Caps Physical Science 2question Papers

Mike Jess



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