



KPC PUBLIC SCHOOL KHARGHAR  
ASSESSMENT 2 (2022-2023)

Std: V  
Sub: Science

Marks: 40  
Time: 2 hrs.

**Q.1. Fill in the blanks with correct option (6 Marks)**

- a) A strip of cloth tied just above the wound is called a \_\_\_\_\_.
- b) Stay away from water bodies during \_\_\_\_\_ Weather.
- c) The smallest unit of substance showing all its properties is called \_\_\_\_\_.
- d) Corrosion is \_\_\_\_\_.
- e) \_\_\_\_\_ does not show seasonal migration.
- f) The proboscis of a butterfly is \_\_\_\_\_.

**Q.2. Give one word to the following. (6 Marks)**

- a) Never do this in shallow water while swimming.
- b) Disease caused by a dog bite.
- c) One gas soluble in water.
- d) Combustion.
- e) Human beings breath through.
- f) The openings of the nose in the human beings.

**Q.3. State whether the following sentences are true or false. (6 Marks)**

- a) Rubber allows electricity to pass through it.
- b) In case of animal bite, you should wrap a wet piece of cloth around your mouth.
- c) In gases the space between molecules never change.
- d) Rusting of Iron is a physical change.
- e) Fish breathe with the help of gills.
- f) A frog can breathe through lungs and moist skin.

**Q.4. Match the following. (6 Marks)**

**Column A**

- a) Stop, Drop
- b) Fire extinguisher
- c) Irreversible change
- d) Gas
- e) Turtle
- f) Butterfly

**Column B**

- i. Nitrogen.
- ii. Four wings.
- iii. Flippers
- iv. Burning of wood
- v. Roll
- vi. PASS

**Q.5. Give reasons to the following. (Any three) (6 Marks)**

- a) We use sand and not water when there is a fire at petrol pump.
- b) Sugar is Soluble in water.
- c) Whales comes out of the surface of water to breathe.
- d) Fireman uses fireproof and waterproof uniform that can also resist heat.

**Q.6. Distinguish between. (Any one) (4 Marks)**

- a) Sprain and fracture.
- b) Physical change and chemical change.

**Q.7. Draw and label. (Any one) (6 Marks)**

- a) Safety signs at petrol pump. What will happen if we don't follow these safety rules.
- b) Arrangement of molecules in solid, liquid and gas with explanation.