

- (c) Two methods by which rusting of iron can be prevented are _____ and _____.
- (d) Changes in which only _____ properties of a substance change are called physical changes.
- (e) Changes in which new substances are formed are called _____ changes.

Solution:

- (a) When carbon dioxide is passed through lime water, it turns milky due to the formation of Calcium carbonate.
- (b) The chemical name of baking soda is **Sodium hydrogen carbonate**.
- (c) Two methods by which rusting of iron can be prevented are **painting** and **galvanisation**.
- (d) Changes in which only **physical** properties of a substance change are called physical changes.
- (e) Changes in which new substances are formed are called **chemical** changes.

4. When baking soda is mixed with lemon juice, bubbles are formed with the evolution of a gas. What type of change is it? Explain.

Solution:

When baking soda is mixed with lemon juice, bubbles are formed with the evolution of a carbon dioxide gas. This is a chemical change.

Lemon juice + Baking soda \rightarrow Carbon dioxide + other substances

5. When a candle burns, both physical and chemical changes take place. Identify these changes. Give another example of a familiar process in which both chemical and physical changes take place.

Solution:

Candle Burning

Physical change is the melting of the wax.

The chemical change is the burning of wax with the evolution of CO_2 .

Digestion of Food

Physical change is the breakdown of larger food molecules into simpler ones.

The chemical change is the digestion of food by the action of HCl and enzymes.

6. How would you show that the setting of curd is a chemical change?

Solution:

The setting of curd is a chemical change because curd cannot be turned back to milk. The properties of milk and curd are different.

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