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QUESTION 1

What happens when a piece of zinc is placed in a copper(II) sulphate solution?

- A. Zinc displaces copper from copper(II) sulphate solution. The original blue color of the solution persists.
- B. Sulphur dioxide is liberated.
- C. Zinc displaces copper from copper(II) sulphate solution.
- D. No reaction occurs because zinc is less reactive metal than copper.

Correct Answer: C

QUESTION 2

Which of these statements regarding facilitated diffusion across a cell membrane is true?

- A. It is a kind of active transport (i.e., does directly use energy such as hydrolysis of ATP) that requires protein pumps.
- B. It is a kind of passive transport (i.e., does not directly use energy such as hydrolysis of ATP) that does not require transmembrane/carrier proteins.
- C. It is a kind of passive transport (i.e., does not directly use energy such as hydrolysis of ATP) that requires transmembrane/carrier proteins.
- D. It is a kind of active transport (i.e., does directly use energy such as hydrolysis of ATP) that requires transmembrane/carrier proteins.

Correct Answer: C

QUESTION 3

Carbohydrates are macromolecules that can be divided into three main types.

Name the types of carbohydrates.

- A. monosaccharides, disaccharides, and polysaccharides
- B. monosaccharides, polysaccharides, and glycosidic bonds
- C. lipids, proteins, and nucleic acids
- D. sugar, starch, and proteins

Correct Answer: A

QUESTION 4



Which of these statements regarding isotopes is not true?

- A. Isotopes of an element have the same chemical and physical properties.
- B. Isotopes are atoms of the same element with different mass numbers.
- C. Isotopes have the same number of protons and electrons in each atom, but a different number of neutrons in their nucleus.
- D. Radio-isotopes are isotopes with unstable nuclei that emit radiations.

Correct Answer: A

QUESTION 5

The law of conservation of mass states that _____.

- A. The total mass of all products of a chemical reaction is independent of the total mass of all the reactants. They are not related.
- B. The total mass of all products of a chemical reaction is equal to the total mass of all the reactants.
- C. The total mass of all products of a chemical reaction is more than the total mass of all the reactants.
- D. The total mass of all products of a chemical reaction is less than the total mass of all the reactants, because some mass converts to energy during reaction.

Correct Answer: B

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