- 5. Which of the following property of crystalline substance describes the similar chemical composition?
 - Isotopism
 - b. Isotopism
 - c. Allotropism
 - d. Isomorphism
- SO₃ gas is formed as an intermediate during the manufacture of Sulphuric acid by contact process. The formation of Sulphur trioxide from sulfur dioxide and oxygen is reversible.

$$2SO_2 + O_2 \implies 2SO_3 \Delta H = -196 \text{ kJ mol}^{-1}$$

Which conditions of pressure and temperature favor the reverse reaction?

- a. High pressure and high temperature
- High pressure and low temperature
- c. Low pressure and high temperature
- d. Low pressure and low temperature
- 7. Which is the correct order of ease of carbon dioxide production by heating the Group II metal carbonates?
 - MgCO₃ >BeCO₃>CaCO₃>RaCO₃
 - b. CaCO₃ >MgCO₃ >BeCO₃>RaCO₃
 - c. BeCO₃>MgCO₃>CaCO₃>BaCO₃
 - d. BeCO₃ <MgCO₃ <CaCO₃ <RaCO₃
- 8. Which of the following is related to Batch process?
 - Requires high- cost equipment
 - b. Can -not be controlled easily
 - Generally available in fully automated plant
 - d. Involves sequence of steps followed in specific order
- 9. Sodium-glucose pump is an example of
 - a. Primary active transport protein
 - Secondary active transport protein
 - Primary passive transport protein

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