12: KINETIC THEORY

Physics Worksheet

Standard: 11th Science Subject: Physics

Student Name:

Q1. The gases carbon monoxide (CO) and nitrogen (N₂) at the same temperature have kinetic energies E₁ and E₂, respectively.
Then.

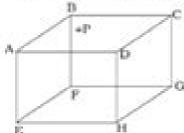
- $1.\,E_1=E_2$
- $2.E_1 > E_2$
- $3. E_1 < E_2$
- 4. E1 and E2 cannot be compared

Q2. For a mole of solid the total energy is:

- 1. SRT.
- 2. 3RT
- 3.2RT
- 4. RT

Q3. ABCDEFGH is a hollow cube made of an insulator (figure) face A BCD has positive charge on it. Inside the cube, we have ionised hydrogen. The usual kinetic theory expression for pressure.

- 1. Will be valid.
- 2. Will not be valid, since the ions would experience forces other than due to collisions with the walls.
- 3. Will not be valid, since collisions with walls would not be elastic.
- 4. Will not be valid because isotropy is lost.



Q4. The Brownian Motion was discovered by the scientist:

- 1. Albert Brown
- 2. John Brown



<u>Kinetic Theory Section Reinforcement Worksheet</u> <u>Answers</u>

M Tight

Kinetic Theory Section Reinforcement Worksheet Answers:

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