



12: KINETIC THEORY

Physics Worksheet

Standard: 11th Science

Subject: Physics

Student Name: _____

Q1. The gases carbon monoxide (CO) and nitrogen (N_2) at the same temperature have kinetic energies E_1 and E_2 , respectively.

Then,

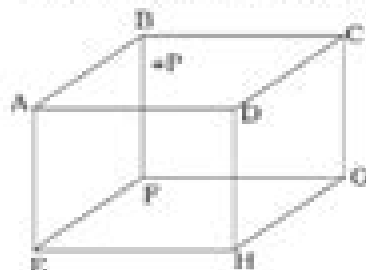
1. $E_1 = E_2$
2. $E_1 > E_2$
3. $E_1 < E_2$
4. E_1 and E_2 cannot be compared

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

1. $5RT$
2. $3RT$
3. $2RT$
4. RT

Q3. ABCDEFGH is a hollow cube made of an insulator (figure) face ABCD 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



Section Reinforcement Kinetic Theory Answers

G Thomas



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