

9th Class Physics

Gujranwala Board

(Evening Time)

(02-May-2023)

1. The energy possessed by a body due to its motion, is called
- (A) Potential energy
(B) Kinetic energy
(C) Chemical energy
(D) Nuclear energy
2. Normal human body temperature is
- (A) 37°C
(B) 37°F
(C) 98.6°C
(D) 15°C
3. The material with large specific heat is
- (A) ice
(B) water
(C) mercury
(D) copper
4. The most sensitive balance for measuring mass of light object is
- (A) physical balance
(B) electronic balance
(C) lever balance
(D) beam balance
5. The SI unit of stress is
- (A) N^2m^2
(B) Nm^{-2}
(C) Nm
(D) Nm^{-1}
6. In gases, heat is mainly transferred by
- (A) conduction
(B) molecular collision
(C) radiation
(D) convection
7. According to 1st condition of equilibrium
- (A) $\Sigma F = 0$
(B) $\Sigma d = 0$
(C) $\Sigma F = 0$
(D) $\Sigma \tau = 0$
8. The base unit is
- (A) watt
(B) kilogram
(C) newton
(D) Pascal
9. Newton's first law of motion is valid only in the absence of
- (A) momentum
(B) force
(C) friction
(D) net force
10. The equation to determine force of gravitation between two objects is
- (A) $F = G \frac{m_1 m_2}{d^2}$
(B) $F = G \frac{m_1 m_2}{d}$
(C) $F = G \frac{m_1 m_2}{d^2}$
(D) $F = G \frac{m_1 m_2}{d}$
11. The change in position is called
- (A) velocity
(B) speed
(C) distance
(D) displacement
12. A force of 10N is making an angle of 30° with x-axis. Its horizontal component will be
- (A) 8.7 N
(B) 10 N
(C) 5 N
(D) 4 N

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