

# 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) Nuclear energy (D) Chemical energy
2. Normal human body temperature is  
 (A)  $37^{\circ}\text{C}$  (B)  $32^{\circ}\text{C}$   
 (C)  $37^{\circ}\text{F}$  (D)  $32^{\circ}\text{F}$
3. The material with large specific heat is  
 (A) ice (B) mercury  
 (C) water (D) oil
4. The most sensitive balance for measuring mass of light object is  
 (A) physical balance (B) electronic balance  
 (C) beam balance (D) lever balance
5. The SI unit of stress is  
 (A)  $\text{N}^2\text{m}^2$  (B)  $\text{Nm}$   
 (C)  $\text{Nm}^{-2}$  (D)  $\text{Nm}^{-1}$
6. In gases, heat is mainly transferred by  
 (A) conduction (B) convection  
 (C) radiation (D) molecular collision
7. According to 1st condition of equilibrium  
 (A)  $\sum F = 0$  (B)  $\sum d = 0$   
 (C)  $\sum F = 0$  (D)  $\sum d = 0$
8. The base unit is  
 (A) watt (B) Newton  
 (C) kilogram (D) Pascal
9. Newton's first law of motion is valid only in the absence of  
 (A) momentum (B) friction  
 (C) force (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  $30^{\circ}$  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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