

8. Compressibility is the reciprocal of:

- (A) Young's modulus
- (B) shear modulus
- (C) bulk modulus
- (D) Poisson's ratio

9. SI unit of surface tension is:

- (A) N m^2
- (B) J m^2
- (C) N m^{-1}
- (D) kg m^{-3}

10. Sea breeze is:

- (A) the convective movement of air from sea towards land during daytime
- (B) the convective movement of air from land towards sea during daytime
- (C) the convective movement of air from sea towards land during night
- (D) the convective movement of air from land towards sea during night

11. The lowest possible temperature is:

- (A) 0°C
- (B) 0°F
- (C) 273.15 K
- (D) -273.15°C

12. The mathematical statement of first law of thermodynamics is given by (symbols have usual meanings):

- (A) $\Delta Q + \Delta U + \Delta W = 0$
- (B) $\Delta Q = \Delta U + \Delta W$
- (C) $\Delta Q + \Delta U = \Delta W$
- (D) $\Delta Q + \Delta W = \Delta U$

13. The molar specific heat at constant pressure for a monoatomic molecule is:

- (A) $\frac{3R}{2}$
- (B) $\frac{7R}{2}$
- (C) $\frac{5R}{2}$
- (D) $3R$

14. Among the following, which is an example for a motion which is periodic but not oscillatory?

- (A) Motion of a simple pendulum
- (B) Motion of a mass attached to a spring placed on a horizontal frictionless surface which is slightly displaced from its equilibrium position
- (C) Uniform motion of a car on a straight track
- (D) Motion of earth around sun

15. In the case of third harmonic of normal modes of an air column which is open at one end and closed at the other end:

- (A) there are one node and one antinode
- (B) there are two nodes and two antinodes
- (C) there are two nodes and one antinode
- (D) there are two antinodes and one node

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