8. The process used in summer air conditioning is known as :
   (A) Humidification
   (B) Heating and humidification
   (C) De humidification
   (D) Cooling and dehumidification

9. Temperature of human body is 94.2°F. Its corresponding temperature in celsius scale is :
   (A) 73.78°c
   (B) 34.56°c
   (C) 371.4°c
   (D) 110.67°c

10. In the cast Iron the percentage of carbon usually varies between :
   (A) 0.5 to 1.0%
   (B) 0.1 to 0.2%
   (C) 1.0 to 1.5%
   (D) 2.5 to 3.5%

11. The ratio of total emissive power of a body to the total emissive power of a black body is called :
   (A) Reflectivity
   (B) Absorptivity
   (C) Transmitivity
   (D) Emissivity

12. Factor of safety is defined as the ratio of :
   (A) Endurance limit to yield stress
   (B) Elastic limit to ultimate stress
   (C) Yield stress to working stress
   (D) Breaking stress to working stress

13. A simply supported beam of span (l) carries a uniformly distributed load over the whole span. The shear force diagram will be :
   (A) a rectangle
   (B) a triangle
   (C) two equal and opposite triangles
   (D) two equal and opposite rectangles

14. When a shaft of diameter d is subjected to torsional load T, the maximum shear stress fs, induced in the shaft is given by the relation :
   (A) $fs = \dfrac{64T}{\pi d^3}$
   (B) $\dfrac{16T}{\pi d^3}$
   (C) $fs = \dfrac{8T}{\pi d^3}$
   (D) $\dfrac{32T}{\pi d^3}$

15. The torsion equation is given by :
   (A) $T/J = fs/R = C\theta/L$
   (B) $T/fs = R/J = C\theta/L$
   (C) $T/R = fs/J = C\theta/L$
   (D) $T/J = fs = R = L/C\theta$

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