

4. The unit of force in S.I. system of units is
 (a) dyne (b) kilogram (c) newton (d) watt
5. One kg force is equal to
 (a) 7.8 N (b) 8.9 N (c) 9.8 N (d) 12 N
6. A resultant force is a single force which produces the same effect as produced by all the given forces acting on a body.
 (a) True (b) False
7. The process of finding out the resultant force is called..... of forces.
 (a) composition (b) resolution
8. The algebraic sum of the resolved parts of a number of forces in a given direction is equal to the resolved part of their resultant in the same direction. This is known as
 (a) principle of independence of forces (b) principle of resolution of forces.
 (c) principle of transmissibility of forces (d) none of these
9. Vectors method for the resultant force is also called polygon law of forces.
 (a) Correct (b) Incorrect
10. The resultant of two forces P and Q acting at an angle θ is
 (a) $\sqrt{P^2 + Q^2 + 2PQ \sin \theta}$ (b) $\sqrt{P^2 + Q^2 + 2PQ \cos \theta}$
 (c) $\sqrt{P^2 + Q^2 - 2PQ \cos \theta}$ (d) $\sqrt{P^2 + Q^2 - 2PQ \tan \theta}$
11. If the resultant of two forces P and Q acting at an angle θ , makes an angle α with the force P , then
 (a) $\tan \alpha = \frac{P \sin \theta}{P + Q \cos \theta}$ (b) $\tan \alpha = \frac{P \cos \theta}{P + Q \cos \theta}$
 (c) $\tan \alpha = \frac{Q \sin \theta}{P + Q \cos \theta}$ (d) $\tan \alpha = \frac{Q \cos \theta}{P + Q \sin \theta}$
12. The resultant of two forces P and Q (such that $P > Q$) acting along the same straight line, but in opposite direction, is given by
 (a) $P + Q$ (b) $P - Q$ (c) P / Q (d) Q / P
13. The resultant of two equal forces P making an angle θ , is given by
 (a) $2P \sin \theta / 2$ (b) $2P \cos \theta / 2$ (c) $2P \tan \theta / 2$ (d) $2P \cot \theta / 2$
14. The resultant of two forces each equal to P and acting at right angles is
 (a) $P / \sqrt{2}$ (b) $P / 2$ (c) $P / 2\sqrt{2}$ (d) $\sqrt{2} P$
15. The angle between two forces when the resultant is maximum and minimum respectively are
 (a) 0° and 180° (b) 180° and 0° (c) 90° and 180° (d) 90° and 0°
16. If the resultant of two equal forces has the same magnitude as either of the forces, then the angle between the two forces is
 (a) 30° (b) 60° (c) 90° (d) 120°

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