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Engineering Mechanics Objective Type Question

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Ans: c 25. Which of the following is a vector quantity (a) energy (b) mass (c) momentum (d) angle (e) speed. Ans: c 26. The magnitude of two forces, which when acting at right angle produce resultant force of $\sqrt{10}$ kg and when acting at 60° produce resultant of $\sqrt{13}$ kg.

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weighs 1.2 kg per metre length. The ends of the wire are attached to two poles 20 metres apart. From a circular plate of diameter 6 cm is cut out a circle whose diameter is a radius of the plate. A sample of metal weighs 219 gms in air, 180 gms in water, 120 gms in an unknown fluid.

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