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equation of trajectory is (where $u =$
Velocity of projection, $\alpha =$ Angle of
projection, and $x, y =$ Co-ordinates of any
point on the trajectory after t seconds.)

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(A) $y = (gx^2/2u^2 \cos^2\alpha) + x \cdot \tan\alpha$. (B) $y = (gx^2/2u^2 \cos^2\alpha) - x \cdot \tan\alpha$.

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and a couple acting in the same plane upon a rigid body (a) balance each other (b) cannot balance each other

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Mechanical Engineering-Engineering Mechanics MCQ PDF. Harikesh Yadav June 5, 2017 General, ME MCQ PDF. 1. The unit of force in S.I. units is (a)

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kilogram (b) newton (c) watt (d) dyne (e) joule. Ans: b. 2. The unit of work or energy in S.I. units is (a) newton (b) pascal (c) kilogram meter (d) watt (e) joule.

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