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analysis is used for measuring the quantities related to motion. The important quantities in Kinematics are displacement, velocity, acceleration and time.

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MCQs on Kinematics : 1. Consider two cars M and N. These cars start from the same point and travel in a straight line such that their positions are $x_M(t) = at + bt^2$ and $x_N(t) = ft - t^2$. Determine the time at which both the cars are having the same velocity. Answer. Answer: (B) $\left(\frac{f-a}{2(1+b)}\right)$

300+ TOP MCQs on Kinematics and Answers

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