

# Mechanics 1 Kinematics Questions Physics Maths Tutor

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dynamics a branch of mechanics that deals with forces and their relation primarily to the motion but sometimes also to the equilibrium of bodies kinematics a branch of dynamics that deals with

kinematics the branch of mechanics concerned with the motion of objects without reference to the forces which cause the motion dynamics the branch of mechanics concerned with the motion of

9 apr 2018 an aircraft is travelling horizontally in an easterly direction at a height of 400m above level ground and at a speed of 120 ms<sup>-1</sup> when it is directly above an observer m it releases a package

15 may 2025 m2 kinematics problem ostrava boletaria a particle p moves along the x axis in a straight line so that at time t seconds the velocity of p is v m s where  $v = 10t - 2t^2$  0 ≤ t ≤ 6 432

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a particle p is projected vertically upwards from horizontal ground with speed 8.4 m s<sup>-1</sup> i show that the greatest height above the ground reached by p is 3.6 m 3 a particle q is projected vertically

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23 may 2025 a train is timed between successive posts a b and c each 2000 m apart it takes 100 seconds to travel from a to b and 150 seconds to travel from b to c the acceleration throughout the

dynamics

f ma kinetics

23 may 2025 b when is the net force zero this gives terminal velocity d this is verify so differentiate the expression and show it is essentially the net forces acceleration e what happens when t

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