

Download Acceleration Graph Answer Key

The graph of distance (x) vs. time (t) is a curve where the equation of motion is: NAME: _____ DATE: _____
SCIENCE: Speed, velocity and acceleration © www.elsp.ie 8 Working with words - Tick the correct answer 1-D
Kinematics. Lesson 1 - Describing Motion with Words; Introduction; Scalars and Vectors; Distance and
Displacement; Speed and Velocity; Acceleration; Lesson 2 ... AP Physics C Topics: Mechanics – Kinematics –
Newton's law of motion – Work, energy and power – Systems of particles and linear momentum – Circular
motion ...