

## Edexcel Mechanics 2 Kinematics Of A Particle Section 1

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**Video: Edexcel M1 - Kinematics**

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**Kinematics in 2 Dimension (2) AQA (Constant Acceleration Equations) 16 Variable**

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**B11-00 Introduction to Modelling**

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**Exam style questions) SUVAT Mechanics 1 - M1 - Vectors (1) Introduction - Full**

**tutorial (Edexcel, OCR, MEI \u0026 AQA) EdExcel AS-Level Maths Sample Paper 2 (Statistics**

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**Applied AS Level Maths Edexcel Mechanics 2 Kinematics Of**

Kinematics of a particle moving in a straight line or plane Projectiles . Projectiles are objects, like cannonballs, that move freely under gravity along a curved. When dealing with projectiles in M2 we make a number of assumptions: There is no force acting horizontally on the particle (such as air-resistance).

*A-level Mathematics/Edexcel/Mechanics 2/Particle Kinematics*

Revision Notes/booklet. Kinematics of a Particle Moving in a Straight Line or Plane. 1.

Projectiles 2. Maximum height of a projectile 3. Time to maximum height and time of flight 4.

Exam Questions 5. Differentiating and Integrating Vectors 6. More exam type questions

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2.1 functions of time 25 2.2 using differentiation 28 2.3 using integration 33 2.4 differentiating vectors 37 2.5 integrating vectors 39 2.6 constant acceleration formulae 43 chapter review 2 45 chapter 3 centres of mass 50 3.1 centre of mass of a set of particles on a straight line 51 3.2 centre of mass of a set of particles arranged in a

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*Kinematics with Variable Acceleration Exam Questions ...*

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