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Mechanics 1 SDB 1 MECHANICS 1 1. Mathematical Models in Mechanics Assumptions and approximations often used to simplify the mathematics involved: a) rigid body is a particle, b) no air resistance, c) no wind, d) force due to gravity remains constant, e) light pulleys and light strings etc. have no mass, f) rods are uniform - constant mass per unit length, g)

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1) The acceleration always acts downwards whatever direction the particle is moving. 2) We assume that there is no air resistance, that the object is not spinning or turning and that the object can be treated as a particle.

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Revision notes, summary sheets with key points, checklists, worksheets, topic questions and papers for AQA, Edexcel, OCR, MEI

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Simon Baxter at Shrewsbury International School, Bangkok Video  
Tutorials from Exam Solutions - AQA, Edexcel, OCR, MEI Mechanics 1  
Self-Assessment Tick List (AQA - but editable for other exam boards)  
Mechanics 2

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A LEVEL MATHS - MECHANICS REVISION NOTES. 1 KINEMATICS. •Distance - a scalar quantity with no direction = 160 m •Displacement - a vector quantity – measured from the starting position = 40 m (East of starting point) •Position - a vector quantity – distance from a fixed origin. AVERAGE SPEED =  $\frac{\text{Distance}}{\text{Time}}$  .

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PowerPoint slides for most Mechanics 1 topics. Each PowerPoint contains key exam questions (Edexcel), hints, key words to watch out for, common methods and things to watch out for. I print them double sided on A3 for my students to work through.

## ~~M1 Revision Resources | Teaching Resources~~

I don't teach Mechanics so huge thanks to Ella Dickson (@elladickson) for helping me set this page up, and to Ian Tomkins (@GianTomkins) for helping me organise and update it in August 2018. In addition to the resources listed below, I recommend Integral (school login required) which provides topic notes, worksheets, activities and assessments. Also, the National STEM Centre eLibrary has a good ...

## ~~Resourceaholic: Mechanics~~

2 14/04/2013 Mechanics 1 SDB MECHANICS 1 1. Mathematical Models in Mechanics Assumptions and approximations often used to simplify the mathematics involved: a) rigid body is a particle, b) no air

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