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M1 OCTOBER 2016 SDB 3 1. Mathematical Models in Mechanics Assumptions and approximations often used to simplify the mathematics involved: a) a rigid body is a particle, b) no air

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resistance, c) no wind, d) force due to gravity remains constant, e) light pulleys and light strings etc. have no mass, f) the tension in a light string which remains taut will be constant throughout its length.

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Introduction If one studies natural phenomena, it is important to try to understand the underlying principles. These would ideally not only enable one to explain the range of familiar phenomena but may predict new phenomena or at least explain new phenomena when they are discovered.

### **Lecture notes for Mechanics 1 - University of Bristol**

1 [www.mathsbox.org.uk](http://www.mathsbox.org.uk) 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)

### **A LEVEL MATHS - MECHANICS REVISION NOTES**

Revision Notes for Mechanics 1 Motion at a constant acceleration

Learn these formulae:  $S = ut + \frac{1}{2}at^2$   $v = u + at$   $v^2 = u^2 + 2as$

$s = \frac{1}{2}(u + v)t$   $s = vt - \frac{1}{2}at^2$  For each question, write down



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what you want and what you've got then choose which

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$v = 0.1 \times 2 = 0.2$ . So the speed is  $0.2 \text{ m s}^{-1}$ . Note that if you are given the angular speed in terms of revolutions per second, you would have to convert to radians per second first. To do this, remember that 1 revolution per second is the same as  $2\pi$  radians per second, because there are  $2\pi$  radians in a circle.

Radial Acceleration

### **A Level Mathematics (9709) : Mechanics Notes | GCE Guide**

M1 APRIL 2016 SDB 3 1. Mathematical Models in Mechanics Assumptions and approximations often used to simplify the mathematics involved: a) 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) the tension

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in a light string which remains taut will be constant throughout its length.

### **Mechanics 1 Revision Notes - Fairfax School**

mechanics : revision notes and solved examples Mechanics ( Greek μηχανική ) is the area of physics concerned with the motions of macroscopic objects . Forces applied to objects result in displacements , or changes of an object's position relative to its environment.

### **MECHANICS : REVISION NOTES AND SOLVED EXAMPLES**

Revision Notes. Edexcel AS Physics Unit 1 Complete Review.

Questions by Topic. I. Mechanics QP. Kinematics & Motion

Graphs MCQ QP 1 Kinematics QP 1 Kinematics QP 2 Motion

Graphs MCQ QP 1 Motion Graphs QP 1 Projectile Motion MCQ QP

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