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## **Forces : Lift problem : Mechanics M1 Edexcel June 2013 Q1 : ExamSolutions Maths Revision**

Mechanics 1 – Revision notes 1. Kinematics in one and two dimensions ... Method 1 – Triangle of ...  
• Always work out and state Net force clearly before equating to  $ma$   
• Check - if acceleration is positive – net force should also be positive  
Example : A taut cable 25m long is fixed at  $35^\circ$  to the horizontal. A light rope ring is placed

## **Mechanics 1 - Revision notes - Mathsbox**

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 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.

### **Mechanics 1 Revision Notes - Physics & Maths Tutor**

Mechanics question M1 CIE A Level Help please? A ball is held 1.6m above a concrete floor and is released. The ball hits the floor and rebounds with half the speed it had just prior to impact. ... Answer Questions. Does plasma gasification have any negative side effects on the environment? If magnetism has energy how would a magnetic mass be ...

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