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Core 1 Chapter assessment Coordinate Geometry

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about this in chapter 3. The direction of the frictional force also varies according to circumstances. Consider a block of mass m kg at rest on a rough plane inclined at 30° to the

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Coordinate geometry chapter assessment solutions ... Core 1 Chapter assessment Coordinate Geometry 1. Find the coordinates of the points where the line $5y + 2x + 10 = 0$ meets the axes and hence sketch the line.

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Chapter Assessment Solutions Know that a vector which is perpendicular to a plane is perpendicular to any line in the plane, and that if a vector is perpendicular to two non-parallel lines in a plane, then it is perpendicular to the plane (pages 317 - 319). Know that the angle between two planes is the same as the angle between their normals.

Scheme of Work 2012 2013 C4 Applications of Advanced ...

A model for Friction 1 Section test solutions Friction Chapter Assessment A model for Friction Chapter assessment solutions 3 Ex3A_Hints1.pdf Moments of force 1: Introduction Be able to draw a force diagram for a rigid body (pages 30 - 33). Understand that a system of forces can have a turning effect on a rigid body (pages 25 - 28).

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2 Solve the following inequalities and represent their solutions on a number line. (i) $x^2 - 7x + 12 < 0$ [4] (ii) $x^2 - 4x + 3 > 0$ [5]

Algebra 1 - Review

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