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Monday 20 May 2013 - Afternoon

G481/01 Mark Scheme June 2013 9 Question Answer Marks Guidance 5 (a) A point where the (entire) weight of the object

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(appears to) act B1 Not: 'where the weight of an object acts' (b) moment of force = force perpendicular distance (of line of force) from point/axis/pivot/fulcrum B1 (c) (i) net force = 0 net moment = 0 or net torque = 0

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G481: Mechanics - Cowen Physics

G481 Mark Scheme January 2013 3 Note about significant figures and rounding errors: If the data given in a question is to 2 sf, then allow answers to 2 or more sf. If an answer is given to fewer than 2 sf, then penalise once only in the entire paper. Any exception to this rule will be mentioned in the Guidance.

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marks on the mark scheme should be ... • Use of an inappropriate number of significant figures in the theory papers will normally

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