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Page 6 Physical Sciences Grade 11 March 2015 SECTION B QUESTION 2 A light inelastic string connects two objects of mass 6 kg and 3 kg respectively. They are pulled up an inclined surface that makes an angle of 30° with the horizontal, with a force of magnitude F. Ignore the mass of the string. The coefficient of kinetic friction for the 3 kg object and the 6 kg object

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e) The deposit on 20 March 2013 is from the tenant for the March 2013 rent. f) The unpaid cheque was from A. Skelm, a debtor. g) The correct amount for Cheque No. 1834, issued for general maintenance to the buildings, is the amount on the bank statement. h) A deposit of R6 250 on 29 March 2013, in the CRJ, did not appear on the bank statement.

Page 4 physical sciences Grade 11 March 2015 4.1. Any two objects in the universe attract each other with a force directly proportional to the product of their masses and inversely proportional to the square of the distance between their centres (2) 4.2. = 1 2 2