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CXC MATHEMATICS MAY-JUNE 2013 PAPER 2

CXC MATHEMATICS MAY-JUNE 2013 PAPER 2 SECTION I 1. (a) (i) Required to calculate.: Solution: Working the numerator first The question is now reduced to: For this division, we multiply the numerator by the inverted denominator to get: (ii) Required To Calculate: 1.5625 0.32 Solution:

09. JUNE 2013

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[2] (b) Determine the coefficient of friction between the object and the floor. [4] 2. A particle P, of mass 2 kg, is moving so that at time t s its velocity v ms⁻¹ is given by $v = (13t - 3)i + (2 + 3t^2)j$. At time t = 0 s, the position vector of the particle is (2i + 7j) m. (a) Find the position vector r of P at time t s. [5]

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