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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 $v \text{ ms}^{-1}$ is given by $v = (13t - 3)\mathbf{i} + (2 + 3t^2)\mathbf{j}$. At time $t = 0$ s, the position vector of the particle is $(2\mathbf{i} + 7\mathbf{j})$ m. (a) Find the position vector r of P at time t s. [5]

GCE AS/A level

And remember, you are not supposed to find these papers easy! Just don't give up and keep smiling! When marking these papers, you might want to use the grade boundaries from the June 2013 paper as a guide
Please note: Paper 1 is out of 70, and Paper 2 out of 105. C = 33 B = 60 A = 87 A* = 118 A^ = 149 Max = 175

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