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Show sufficient iterations to 4 d.p. to justify 1.32 to 2 d.p., or show there is a sign change in the interval (1.315, 1.325) A1 [3] Page 5 Mark Scheme: Teachers' version Syllabus Paper

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Acceleration is 1.21 ms⁻² A1 3 Allow $a = 97803$ (i) KE gain 8 4.5 81 J 2 1 2 = = $x \times B1 = x \times 81$ Decrease 8g 12 M1 For using PE = mgh and $h = d \sin \alpha$ PE loss = 120 J A1 3 (ii) [81 = 120 - 12R] M1 For using KE gain = PE loss -WD by resistance Resisting force is 3.25 N A1 2 Allow R = 13 4

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