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When t = 1, s u 1 2 1 132 so the distance travelled in the first second is 1 m. 9. (i) v t t t t 12 4 4 (3)2 3 2 When v = 0, t = 0 or t = 3. s t t t t t c ³ 12 4 d 42 3 3 4 When t = 0, s = 0 c 0 s t t 4 34 When the particle is next at rest, t = 3 so s u 4 3 3 2734 The distance travelled is 27 m.

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1 2 1 2 When velocity is constant vu at vu as sut at svt at suvt s ut =+ =+ =+ =− =+ = 2 2 10, 0, 0.6 50 Using 0 10 0.6 3 1 Using 2 50 1 50 250 10 0.6 32 3 3 21 i.e. the time is 16 secand the displacement is 83 metres 33 uva vuat t t sut at s = ==− =+ ⇒= − ⇒= =+ ⁄\ ⇒= −× × =| |\⁄ 22 2 Taking the origin to be where ...

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work in Mechanics 1 and in chapter 1 of Mechanics 2, even for large objects such as a car! Moments In the discussion point at the foot of page 28, think about the forces you need to exert on each tool to undo the nut. Couples Couples are very important in real life, as we often need to turn objects without moving the object in any direction.

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Assessment. Examination (72 marks) 1 hour 30 minutes There will be four questions each worth about 18 marks. In the written papers, unless otherwise specified the value of the acceleration due to gravity should be taken to be exactly 9.8 ms-2. Assumed Knowledge. Candidates are expected to know the content of C1 and C2 and M1. Calculators

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