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Acceleration is 1.21 ms^{-2} A1 3 Allow $a = 97803$ (i) KE gain 84.581J $212 = x \times B1 = x \times 81$ Decrease $8g12\text{M1}$ For using $PE = mgh$ and $h = d \sin \theta$ PE loss = 120J A1 3 (ii) $[81 = 120 - 12R]$ M1 For using KE gain = PE loss – WD by resistance Resisting force is 3.25N A1 2 Allow $R = 134$

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$a = -0.32 \text{ ms}^{-2}$ A1 Weight component down hill = $12000g \times 25/500$ B1 M1 For using Newton's 2nd law $DF = 7500 - 12000g \times 25/500 = 12000 \times (-0.32)$ A1 Driving force is 9660N A1 6 5 (i) $[= 10 + 4\sqrt{3}]$ x-component = $4 + 8\cos 30^\circ + 12\cos 60^\circ$ B1 16.928 y-component = $8\sin 30^\circ + 12\sin 60^\circ + 16$ $[= 20 + 6\sqrt{3}]$ B1 30.392 M1 For using $R^2 = X^2 + Y^2$ or $\tan \theta = Y \div X$ $R = 34.8$ or $\theta = 60.9^\circ$ with the 4N ...

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