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reaches a speed of 24 m / s in 60 s.

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6 UCLES 2016 0625/31/O/N/16 3 Fig. 3.1 shows a barrier pivoted near one end. The barrier is raised to allow cars to pass. pivot barrier 2.0 m support 200 N Fig. 3.1 (a) A force is used to raise the barrier off the support. On Fig. 3.1, draw an arrow to show the position and direction of the smallest force that can be

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(a) (i) 3 appropriate examples: e.g. spanner, scissors, tap etc. 1e.e.o.o. (ii) there is a resultant force OR more force down than up there is a resultant moment OR clockwise moment is not equal to anticlockwise moment (b) (i) $F \times 0.5 = 12 \times 0.3$ 7.2 N (ii) weight has no moment about centre of rod / has no perpendicular distance from centre of rod ...

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5 © UCLES 2015 0625/31/O/N/15 [Turn over Fig. 2.2 is an incomplete vector diagram of the forces acting on the boat. force from river current resultant force

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0625/32 Paper 3 (Extended Theory), maximum raw mark 80 This mark scheme is published as an aid to teachers and candidates, to indicate the requirements of the examination. It shows the basis on which Examiners were instructed to award marks. ... 24 N A1 [Total: 9] 2 (a) (i) less (1st box ticked) B1 (ii) any mention of mass/inertia B1

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...

(b) Fig. 3.1 shows a diagram of an arm with the hand holding a weight of 120 N. 15 cm P 2 cm F 33 cm 20 N 120 N Fig. 3.1 The 20 N force is the weight of the forearm, acting at its centre of mass. F is the force in the muscle of the upper arm. P is the point in the elbow about which the arm pivots. The distances of the forces from point P are shown.

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