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P10.4 Momentum AQA GCSE Physics Force And Motion Kerboodle Answers: Page No. 151. 1 a Momentum is the quantity of motion of a moving body, measured as a product of its mass and velocity. Its unit is momentum = mass(kg)\*velocity(m/s) = kgm/s. b momentum of 340kg person running at 6n/s, = 40\*6 = 240kgm/s.

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AQA AS Physics A chapter 10 textbook answers - Free download as PDF File (.pdf), Text File (.txt) or read online for free. Chapter 10 Answers to examination-style questions Answers 1 (a) (i) Using power = force  $\times$  speed, top speed = maximum output power/ driving force = 12000 W/600 N = 20 m s<sup>-1</sup> (ii) Distance range = speed  $\times$  time = 20  $\times$  90  $\times$  60 m = 108 km (b) The hybrid car is 1.8 times more fuel efficient than the equivalent petrol-only car.

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