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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, =  $40 \times 6 = 240 \text{kgm/s}$ .

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