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1 All three examples use the formula momentum = mass × velocity. a) 48 kg m/s. b) 150 000 kg m/s. c) 3 kg m/s (Remember to express the mass in kilograms and the velocity in m/s, thus: 0.06 kg × 50 m/s)

### Physics Section A

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Summary of Pearson Edexcel International GCSE in Physics Issue 2 changes. Summary of changes made between previous issue and this current issue Page number. A symbolic equation has been included for the formula force = change in momentum/ time taken 50 The equation change in thermal energy = mass × specific heat capacity has been corrected to: change in thermal energy = mass × specific heat capacity × change in temperature 50 Earlier issues show previous changes.

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1 a)The relative atomic mass of an element is the weighted average mass of the isotopes of the element. (1) It is measured on a scale on which a carbon-12 atom has a mass of exactly 12 units.(1). b)The total mass of 100 atoms =  $(75 \times 35) + (25 \times 37) = 3550$  (1) The average mass of 1 atom =  $3550/100 = 35.5$  (1)

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