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Physics 14 15 a) 2.5 m/s^2 b) i) 20 m ii) 50 m c) average speed = total distance travelled \div time taken. = $70 \text{ s m} \div 9 = 7.78 \text{ m/s}$ 16 The total distance travelled increases with the square of the time from the start, 0.5 m after 1 s , 2.0 m

Physics Section A

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1 In terms of Newton's laws of motion: (a) Weight balanced by reaction force, so resultant force = zero, so acceleration = zero, as per Newton's first law of motion. (b) It will accelerate upwards, as per Newton's first law. 1. © Pearson

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