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300 ANSWERS ii 1 m vertically above the ground (1) c i The ball falls with an acceleration downwards,  $a = 10 \text{ m/s}^2$  (1) The downward displacement of the ball on reaching the ground  $s = 3 \text{ m}$  (1) The ball had an initial velocity,  $u = 0 \text{ m/s}$  (1) So  $v^2 = u^2 + 2as$  gives  $v^2 = 0 + 2 \times 10 \text{ m/s}^2 \times 3 \text{ m}$  (1)  $v = \sqrt{60} \text{ m/s} = 7.75 \text{ m/s}$  (1)

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Physics 14 15 a)  $2.5 \text{ m/s}^2$  b) i)  $20 \text{ m}$  ii)  $50 \text{ m}$  c) average speed = total distance travelled ÷ time taken. =  $70 \text{ s} \div 9 = 7.78 \text{ m/s}$  16 The total distance travelled increases with the square of the time from the start,  $0.5 \text{ m}$  after  $1 \text{ s}$ ,  $2.0 \text{ m}$  after  $2 \text{ s}$ ,  $4.5 \text{ m}$  after  $3 \text{ s}$ , etc. Calculating the average velocity over each  $1 \text{ s}$  time interval (between

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