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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,  $u = 0.4 \text{ m/s}$  (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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Answers might find the speed with which the stone hits the sea from  $v = u + at$ , ( $42 - 1 \text{ m/s}$ ) and then use  $v^2 = u^2 + 2as$ .

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Physics At F: as the parachutist slows down, the upward air resistance force due to the parachute decreases. This means that the unbalanced upward force is smaller. (So the rate of deceleration of the parachutist decreases.)

#### Physics Section A

Essential University Physics: Volume 1 (3rd Edition) Wolfson, Richard Publisher Pearson ISBN 978-0-32199-372-4

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