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11 At A: velocity is zero at start, so air resistance is zero and the unbalanced force is downwards (and is due to gravity or the weight of the parachutist). At B : as the velocity of the parachutist increases so does the size of the upward air resistance force –

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m/s 2 a 10500 m (10.5 km) b 105000 m (105 km) c 630000 m (630 km) 3 4000s (Snails can actually move faster than this! At a more realistic 4 mm/s (0.004 m/s) it would only take the snail 400 s or 6 minutes 40 seconds.)

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Answer Mark 11(a)(i)  $R = 9.32 \text{ kN}$  Example of answer  
 $R = 950 \text{ kg} \times 9.81 \text{ m s}^{-2}$   $R = 9320 \text{ N}$  (1) 1 11(a)(ii)  
Use of  $F = mv^2/r$   $R = mg - mv^2/r$   $R = 2480 \text{ N}$  ecf  
their value of  $R$  Example of calculation  $R = 9320 \text{ N} -$   
 $(950 \text{ kg} \times 12.02 \text{ m}^2 \text{ s}^{-2} / 20.0 \text{ m})$   $R = 2480 \text{ N}$  (1)  
(1) (1) 3 11(b) An answer that either states implicitly  
or implies that

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