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max Ek = 510 (509) J A1 [2] (ii) velocity is proportional to time or velocity increases at a constant rate as acceleration is constant or resultant force is constant B1 [1] (iii) use of $v = at$ or $v^2 = 2as$ or $E = \frac{1}{2}mv^2$ to give $v = 61(.4)\text{ms}^{-1}$ B1 [1] (b) (i) R increases with velocity B1 resultant force is $mg - R$ or resultant force decreases B1

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