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(ii) Straight line from origin to point (3.2 s, 32 m / s) B1 (iii) Area under graph OR $\frac{1}{2} \times 3.2 \times 32$ OR $s = \frac{1}{2} at^2$ OR $\frac{1}{2} \times 10 \times 3.22$ C1 51 m A1 (b) (i) Air resistance increases B1 (ii) Graph line Y under graph line X B1 Graph has decreasing gradient B1 Graph extends to value of t greater than 3.5 s and greater than X B1 [Total: 8]

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