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Chapter 1 Review Page 57 Question 16

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As more sophisticated information technology tools begin to be deployed in reviews (see Chapter 4, Section 4.6.6.2 and Chapter 22, Section 22.2.4), it is increasingly apparent that all review data - including the initial decisions about study eligibility - have value beyond the scope of the individual review.

Chapter 1: Starting a review | Cochrane Training

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Solution: $t = \frac{v_f - v_i}{a_{av}} = \frac{343 \text{ m/s} - 0 \text{ m/s}}{1.25 \times 10^5 \text{ m/s}^2} = 2.74 \times 10^{-3} \text{ s}$ Statement: The acceleration will take $2.74 \times 10^{-3} \text{ s}$ or 2.74 ms . Given: $v_i = 180 \text{ km/h [S]}$, $a_{av} = 8.2 \text{ m/s}^2 \text{ [N]}$, $\Delta t = 3.2 \text{ s}$ Required: v_f Analysis: $a_{av} = \frac{v_f - v_i}{\Delta t}$ Solution: $v_f = v_i + a_{av} \Delta t = 180 \text{ km/h [S]} + 8.2 \text{ m/s}^2 \text{ [N]} \times 3.2 \text{ s}$

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