

## 9702 June 09 Paper 2 22

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## Cambridge International AS and A Level Physics (9702)

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9702/03 Paper 3 (Practical (AS)), maximum mark 25  
9702/04 Paper 4 (Structured Questions (A2 Core)), maximum mark 60  
9702/05 Paper 5 (Practical (A2)), maximum mark 30

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For an object starting from rest,  $s = \frac{1}{2}at^2$  so  $s/t^2 = \frac{1}{2}a$ . On the graph  $s/t^2$  is the gradient so, to find the acceleration, twice the gradient is needed. Some candidates incorrectly chose A but a significant number chose B, forgetting about the  $\frac{1}{2}$  term completely.

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## **MARK SCHEME for the May/June 2012 question paper for the ...**

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