

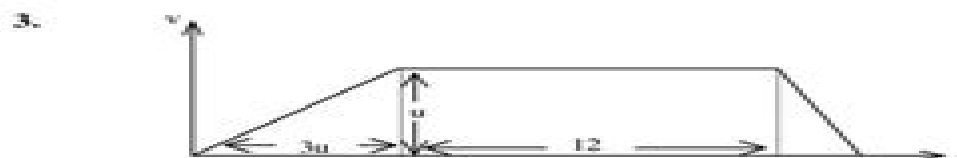
A LEVEL MATHEMATICS ANSWERS AND MARKSCHEMES
MOTION IN A STRAIGHT LINE UNDER CONSTANT ACCELERATION

1. Using $v = u + at$ M1
 $v = 8 + 1.5(3) = 12.5 \text{ ms}^{-1}$ A1

Using $s = ut + \frac{1}{2}at^2$ M1
 $= 8 \times 3 + \frac{1}{2} \times 1.5 \times 9 = 30.75 \text{ m}$ A1
[4]

2. a) Using $v^2 = u^2 + 2ah$ M1
 $h = \frac{100^2}{2g} \approx 510.2 \text{ m}$ A1
[2]

b) Time to fall through 460.2 m = $\frac{1}{2}$ time that particle is over 50 m above ground. M1
 $s = ut + \frac{1}{2}at^2 \Rightarrow 460.2 = \frac{1}{2}gt^2$
Time required = $2\sqrt{\frac{920.4}{g}}$ sec. M1 A1
 ≈ 19.4 seconds A1
[4]



Let top speed be u . Then time spent accelerating is $3u$ B1

Area = distance covered: $\frac{u}{2}[60 + 12] = 432$ M1 A1
 $36u = 432$ M1
 $\Rightarrow u = 12$ top speed A1
Thus decelerating is $60 - 12 - 3u = 12$ seconds M1 A1
[7]

Study Guide Motion With Constant Acceleration Answers

S Marginson



Study Guide Motion With Constant Acceleration Answers:

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to solve the problem easily during the exam The main aim of these book to students by providing them with the best study material so that can attain ranking in the country

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