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GCE Statistics S2 (6684) January 2011 4 Question Number Scheme Marks 4. $H_0: \mu = 8$ or $\mu = 2$ $H_1: \mu < 8$ or $\mu < 2$ B1 B1 Under H_0 , $P(X \leq 1) = 0.0424$ $P(X \geq 3) = 0.0424$ $0.05 < \alpha < 0.1$, Reject H_0 . Richard's claim is supported. 0 M1 A1 ft [6] Notes B1 for H_0 correct. Must use μ and 8 or 2 B1 for H_1 correct. Must use μ and 8 or 2

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GCE Core Mathematics C3 (6665) January 2011 4 Question Number Scheme Marks 4. (a) $\mu = +20$ eA μ kt (eqn *) (0) $\mu = +0, 90, 90, 20, e$ μ k Substitutes $t = 0$ and $\mu = 90$ into eqn * M1 $90 - 20 = 70 = \mu$ AA $A = 70$ A1 (2) (b) $\mu = +20, 70, e, \mu$ kt $\mu = +5, 55, 55, 20, 70, e$ μ k (5) $5 - 35 = -30 = \mu$ k Substitutes $t = 5$ and $\mu = 55$ into eqn * and rearranges eqn * to make $e \pm 5k$ the

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GCE Physics 6PH01/01 Results Mark Scheme January 2011 Question Number Answer Mark
14(a)(i) State or show $E_p = E_k$ (1) $mgh = \frac{1}{2}mv^2$ Or $gh = \frac{1}{2}v^2$ (1) Use of $mgh = \frac{1}{2}mv^2$ Or $gh = \frac{1}{2}v^2$ (1) $v = \sqrt{2gh}$ (1) $v = \sqrt{2 \times 10 \times 4}$ (1) $v = 8.94$ (1)

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GCE Physics 6PH05/01 Results Mark Scheme January 2011 Mark scheme notes Underlying
principle The mark scheme will clearly indicate the concept that is being rewarded, backed up
by examples. It is not a set of model answers. For example: (iii) Horizontal force of hinge on
table top 66.3 (N) or 66 (N) and correct indication of direction [no ue]

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