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$(2)(2)(2-1)$ or $(2)(2-1)xx$ or equivalent e.g. $112(2)(2)()$ or $2(2)()xxx$ or $22 dm1:$

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Factorises a 3 term quadratic. (see rule for factorising a quadratic in the General Principles for Core Maths Marking). This is dependent on the previous method mark being awarded but there must have been no

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Leave blank 8 *P43135A0832* 3. Figure 1 Figure 1 shows a sketch of part of the curve with equation $y = \sqrt{2x - 1}$, $x \geq 0.5$. The finite region R, shown shaded in Figure 1, is bounded by the curve, the x-axis and the lines with equations $x = 2$ and $x = 10$. The table below shows corresponding values of x and y for $y = \sqrt{2x - 1}$.

x	2	10
y	$\sqrt{3}$	$\sqrt{19}$

(a) Complete the table with the values ...

Paper Reference(s) 6664/01R Edexcel GCE

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June 2005 6664 Core Mathematics C2 Mark Scheme Question Scheme Marks number 1. $4 \times 12 = d = x - x y$ B1 $4x - 12 = 0$ $x = 3$ M1 A1ft $y = -18$ A1 (4) 4 M1: Equate $x y$ d (not just y) to zero and proceed to $x = \dots$

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