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solving 3 term quadratic: 1. Factorisation $(x^2 + bx + c) = (x + p)(x + q)$, where $p + q = c$, leading to $x = \dots$ $(ax^2 + bx + c) = (mx + p)(nx + q)$, where $p + q = c$ and $mn = a$, leading to $x = \dots$ 2. Formula

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M1 So $r = 21$ A1 (3) (b) Using $ar = 9$, $a = 219$

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