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Factorisation  $(x^2 + bx + c) = (x + p)(x + q)$ ,  
where  $p + q = b$ ,  $p \times q = c$ , leading to  $x = \dots$   
 $(ax^2 + bx + c) = (mx + p)(nx + q)$ , where  $p + q = b$  and  $mn = a$ ,  
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