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Let us represent the roots by $\{a-k\}$, a , $\{a+k\}$ Then the sum of the roots = $3a =$ and the product of the roots = $a(a-k)(a+k) =$ $3a =$; $a(a+k)(a-k) = 3^2 \cdot 2\sqrt{4} \cdot J^2$ If $k = -^* = -\sim$ $a-k = -3$; $a+k = 2 \cdot Z_j \cdot Z_i$ If $k = --$ $a = -\sim$; $a-k = 2$; $a+k = -3$ QU \cdot^* required roots are $-3, \frac{\sim}{2} \cdot Z_j$ Here is a similar one.

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K.A. STROUD was formerly Principal Lecturer in the Department of Mathematics at Coventry University, UK. He is also the author of Foundation Mathematics and Advanced Engineering Mathematics, companion volumes to this book.

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About the author (2011) K.A. Stroud Formerly Principal Lecturer in the Department of Mathematics at Lanchester Polytechnic (now Coventry University), UK. He is also the author of Foundation...

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