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2 If $k = -*$ $(-\sim)$ $a-k = -3$; $a + k = 2$ $Z_j Z_i$ If $k = --$ $a = --$; $a-k = 2$; $a+k = -3$ QU $.*$.
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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

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