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#	METHOD : GAUSS ELIMINATION			
	Let's assume we have the given problem:			
	Ax = B			
	which on expansion appears as:			
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			
	ann 200 Land			
	To proceed to salve using backsubstitution method, we need to convert matrix A into it Row Echelon			
	i) The non zero rows of A precede the zero rows.			
	(11) If A has & non zero rows, and the pirot in row 1 appears in col K1, in row 2 appears in col K2, and soo			
	other ky < k2 < Kr.			
=>	0 924			
	6 0 and xon bin			