	The solution, so to the track onto the solution, so to to the track = m = n  1 solution, so to to the track = m = n  No solution, so to to the track onto the track of	
T: V-W   15 E R(T)?	$\frac{\vec{x} = \vec{0}}{\sin(y + 1)}$ $solution;$ $5 = R(T)$	Columns lin. dep.  That $1-1$ $M(T) \neq \{\delta\}$ Mullity $\neq 0$ That $\leq n$ $d$ $d$ $d$ $d$ $d$ $d$ $d$