2x-y+27=2. then the value of it such that 2-24+2=-4 the given system of equations has x+9+12=4. no solution, is (a) 3 (b) 1 (c) o (4) -3given system has no solutions. $\theta = \begin{bmatrix} 2 & -1 & 2 \\ 1 & -2 & 1 \\ 1 & 1 & 1 \end{bmatrix} \Rightarrow |A| = 0$ AJ=0 and any Al, (A2), (A3) is non-zero. let $\begin{vmatrix} 2 & -1 & 2 \\ 1 & -2 & 1 \end{vmatrix} = 0$ and $\begin{vmatrix} A_3 \end{vmatrix} = \begin{vmatrix} 2 & -1 & 2 \\ 1 & -2 & -4 \end{vmatrix} = 6 \neq 0$ > 2(-2d-1)+1(d-1)+2(1+2)= 0 -4d-2+d-1+6=0 A=1]