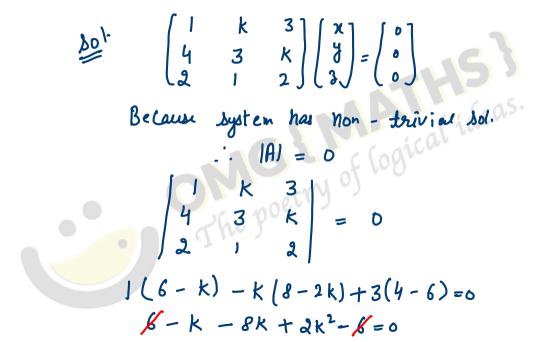
Trigonometry and Matrices Linear equations Find the value of K such that the x + ky + 3z = 04x + 3y + kz = 0system of emations. dx + y + 2Z = 0has non- trivial solution.



 $2k^2 - 9k = 0$ k(2k-9)=0K=0, 9/2 - logical ideas. The poe