In a given 3x1 matrix A, [a e c] Petrimerail Tie - Tax - Tol det A = a ei + bfg + adh - ahf-dbi-çec ... O Busine we are only concerned with white the state. in O or not O, we will that are, n + O as consment. Hence, if we with any one or column of the matrix The determinent does not charge. Now, I pean bird at any recotion. ne can prestat non ectumen, I have only I providely O has 3 possible 200 nove We take the Interiore, as I have to get it least one O is each compared directed as () Herce,

det A = art + plantable - 1.ht - boli-gec There, I want to make I of there I, so they will try I work on a factor where they already have a 1, physiging 1 in h or f. O will counter with the other, or we can choose either (f=1), h=Q), and. det A = 0 + b. 1.9 + c.d.0 - 1.0.1 - 0 - 9.8.6