



10) $C_1 X_1 X_1 + C_2 X_2 X_3 + \cdots + C_n X_n X_n = 0$ 16661 Un ve = { Mall 2, 4 = 1 D = E ch vh Emplies a= O for alle h 0 = v\vec{1} \vec{0} = v\vec{\Sigma} \vec{\Sigma} \cho v_n = \vec{\Sigma} \cho v_n \vec{\Sigma} \vec{\Sigma} \cho v_n \vec{\Sigma} \vec 4 2 3 3 (Well 7 7 0 => Ca =0 linet new house of

