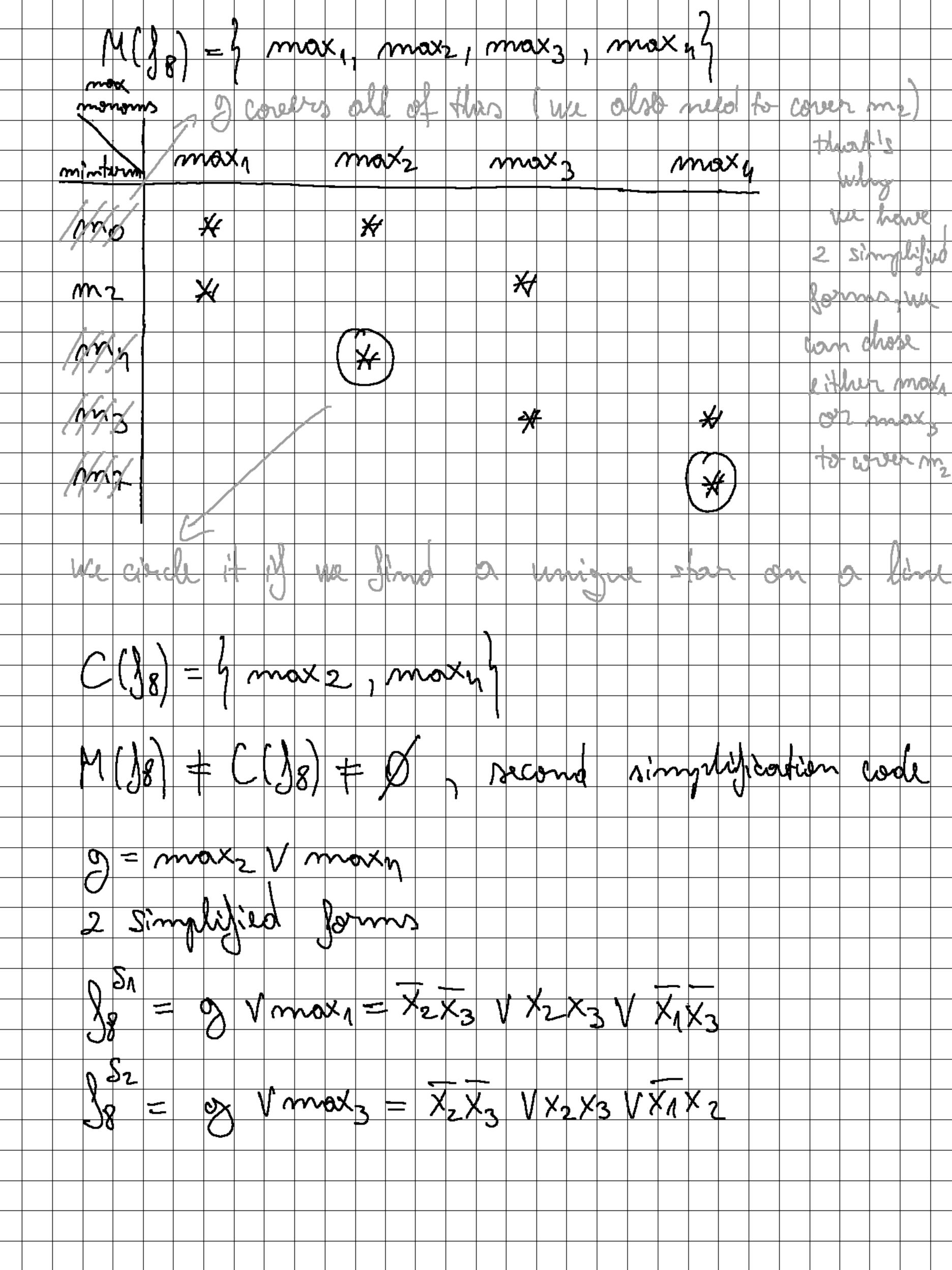
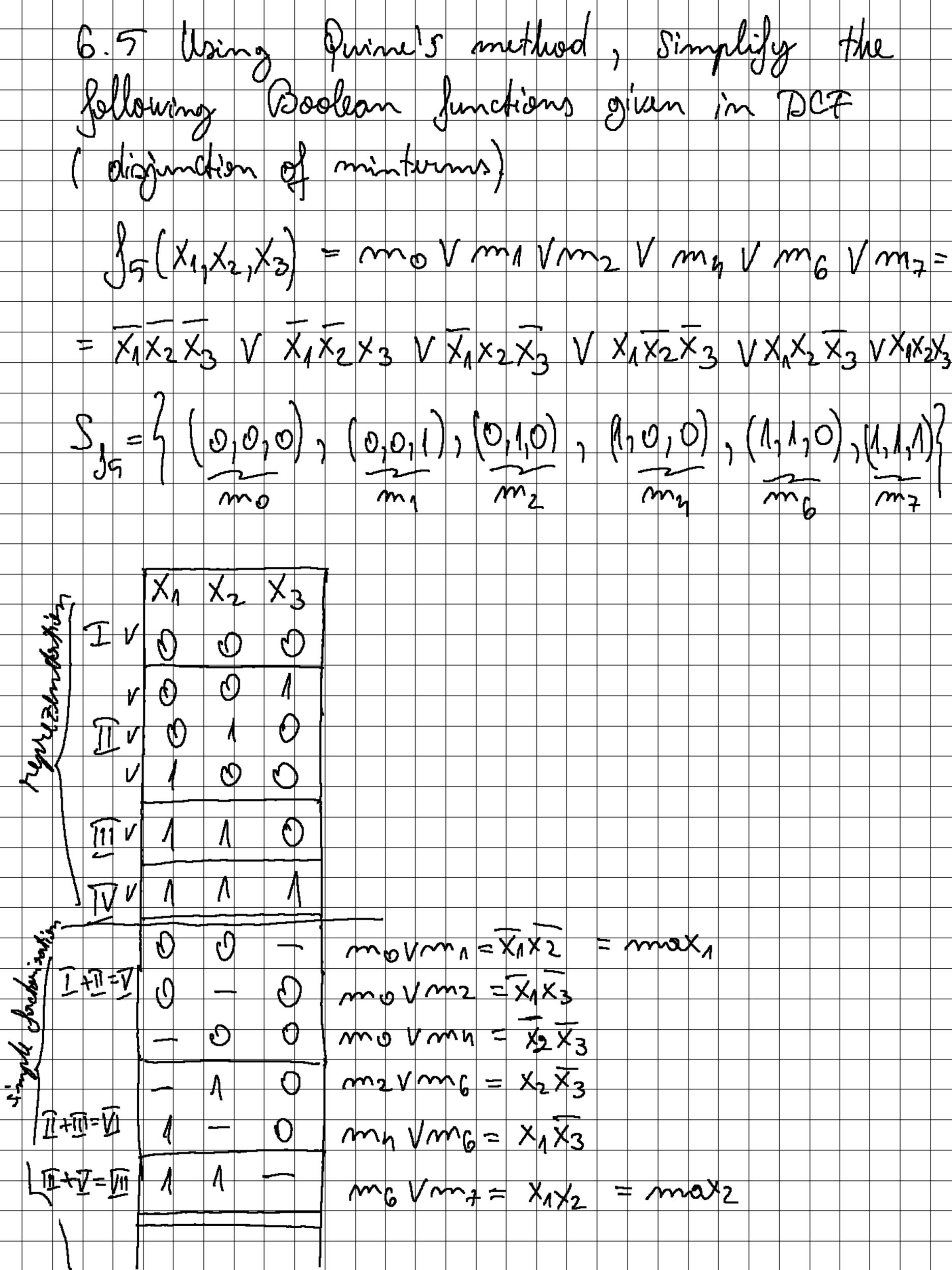
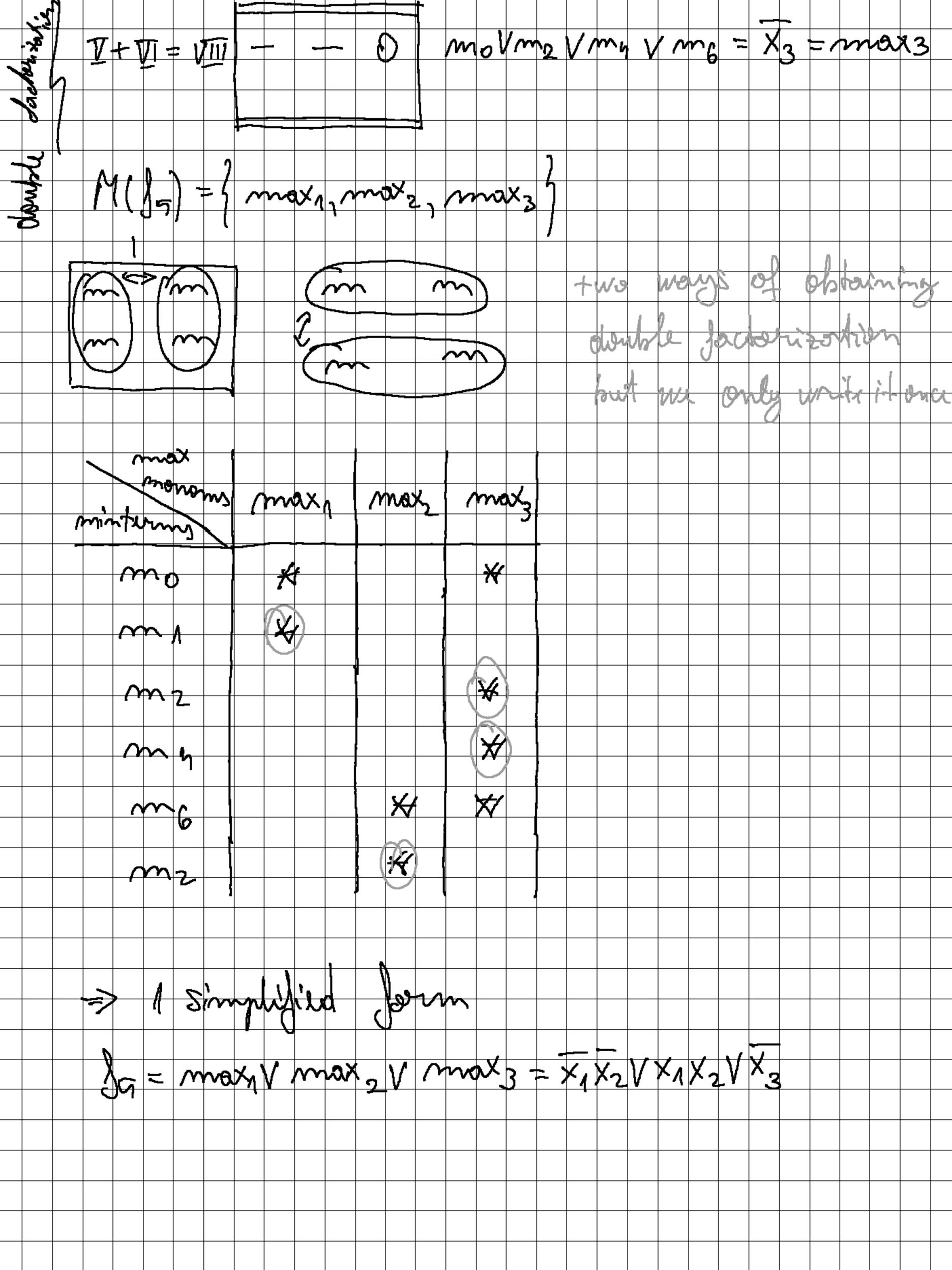
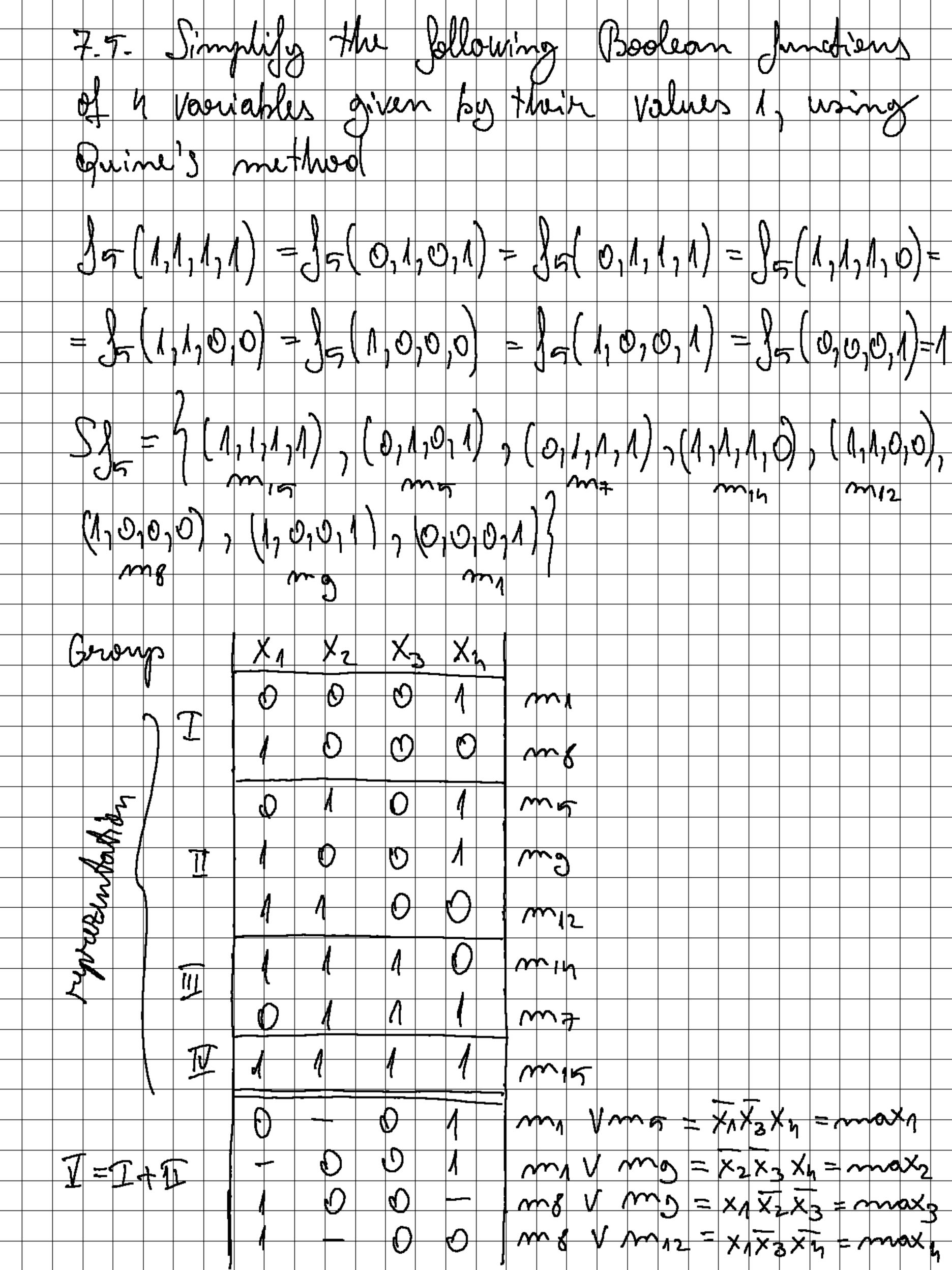
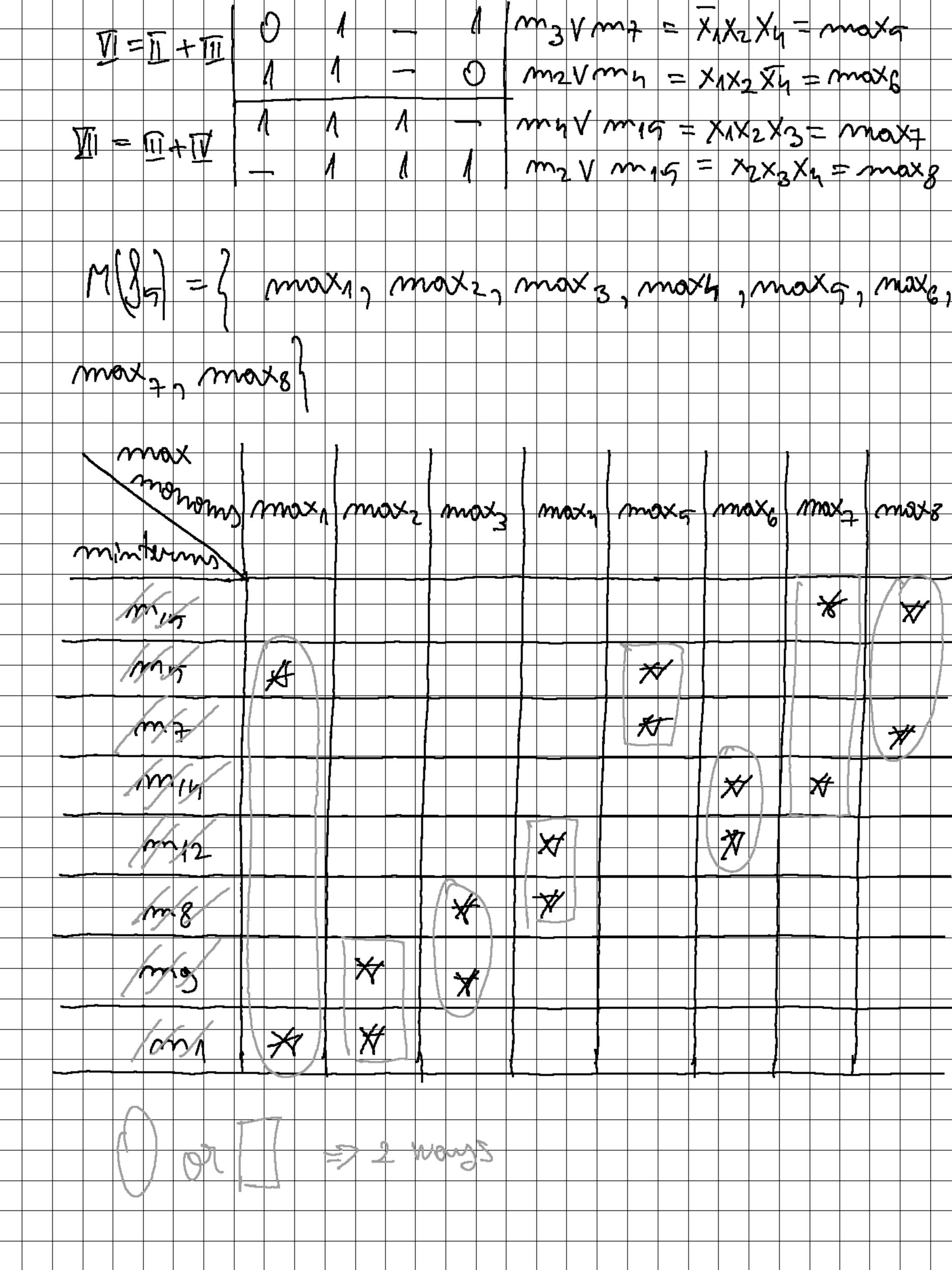
Quine S nevig by) 18 asangina ordered PA num. mo 10 clarization. 亚 movmz = X1Xz = max 1-14 molmh Vm3 = X1 = 11+1 亚丰亚中亚 m7 = X2 X3 eant continue to owner downthe jactor realism











There is no (*) which is unique on a certoin C(Ja) = 8 third case of simplification => 2 singhiliud Johns of Ja 3- (x1, x2, x3, xn) = max1 V max3 V max8 = = X1X3X1 V X1X2X3 V X1X2 X4 V X2 X3X4 3- (x1,x2,x3,x4) = max 2 v max 4 v max 6 - X2X3 X4 VX1X3X4 VX1X2X4 VX1X2X3

