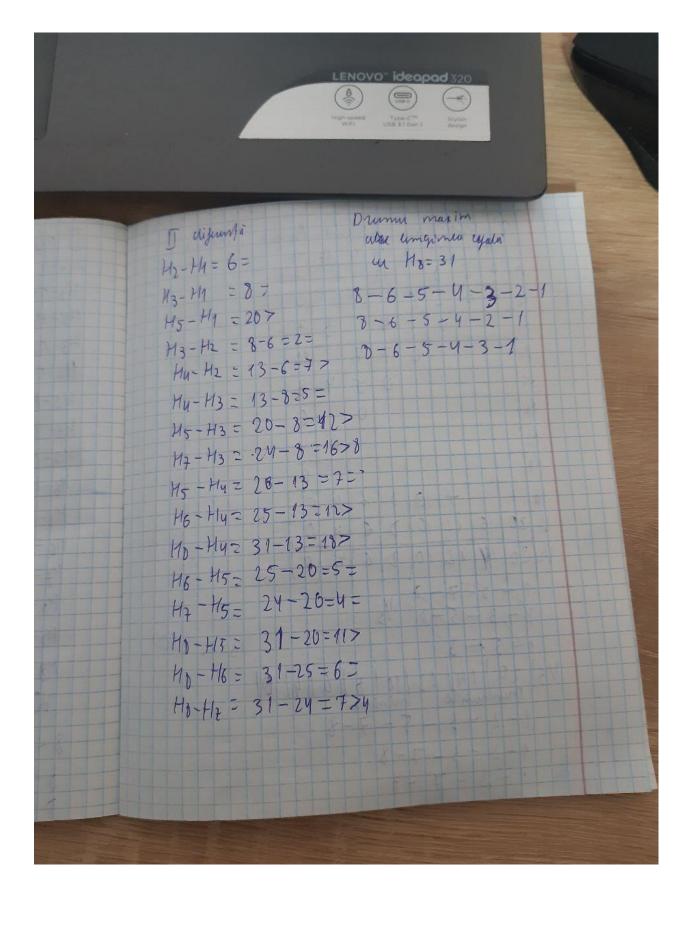
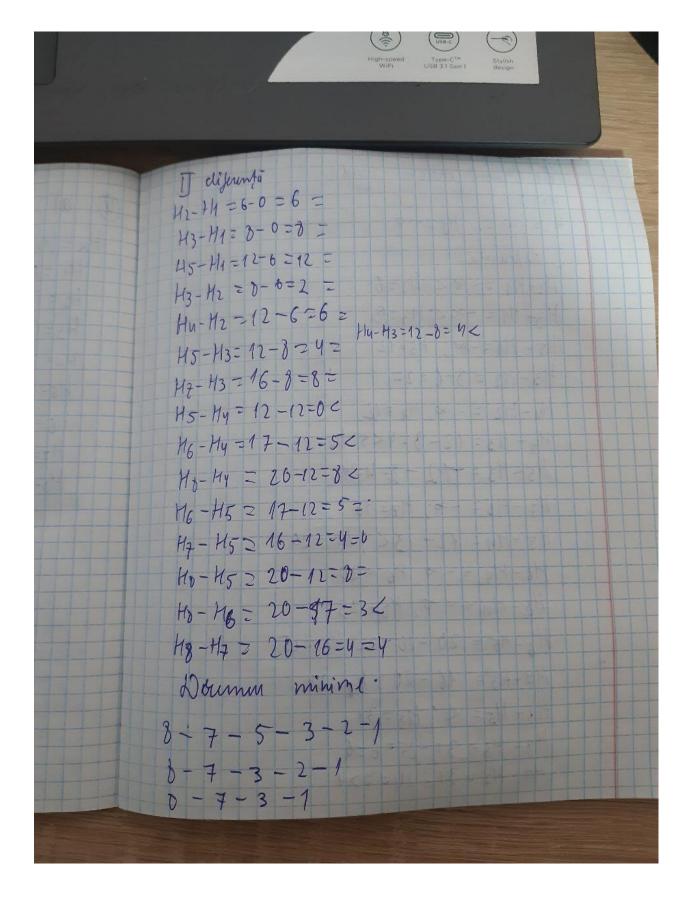
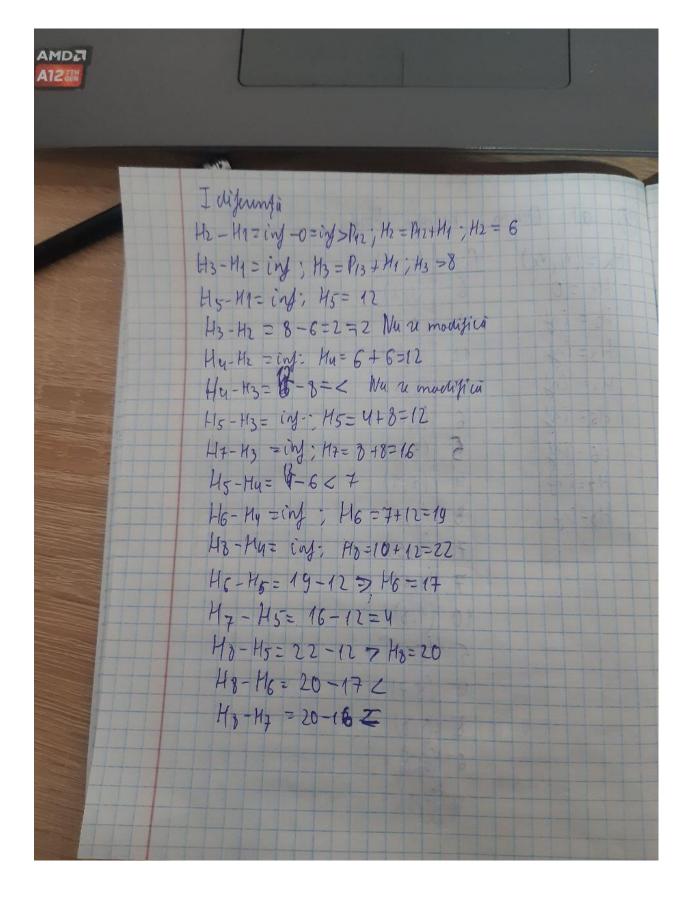


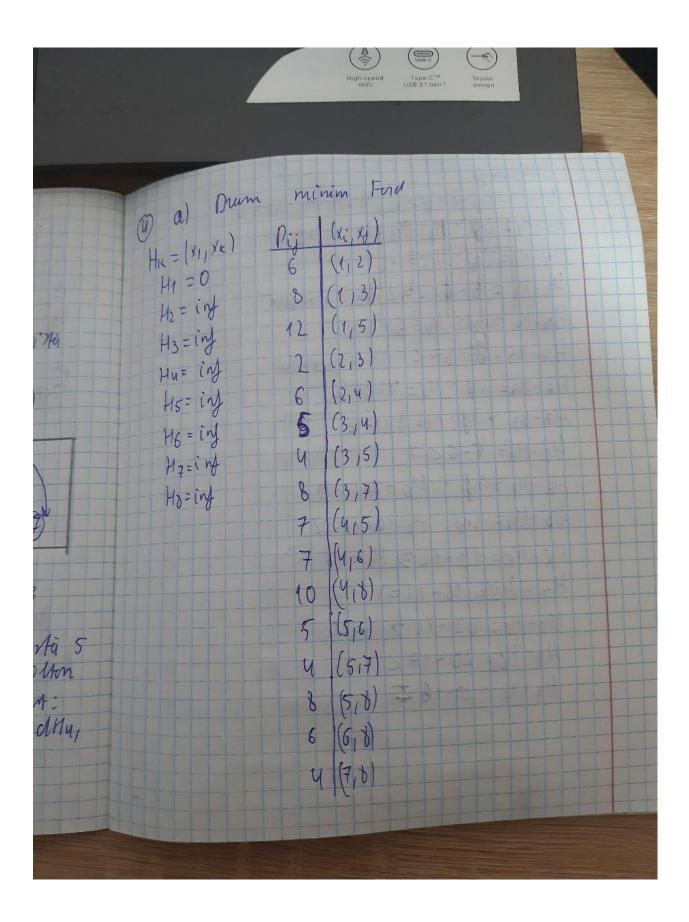
AMDE Beldnerm - Kalaba Minim zimaxin x3 x4 X5 X6 X7 ч 5 0 10 0 5 0 X5 0 16 0 K No + 10 8 90 Vo + Vn 20 16 12 10 D 6 40 4 V3= V2 STOP 1-2-3-7-8

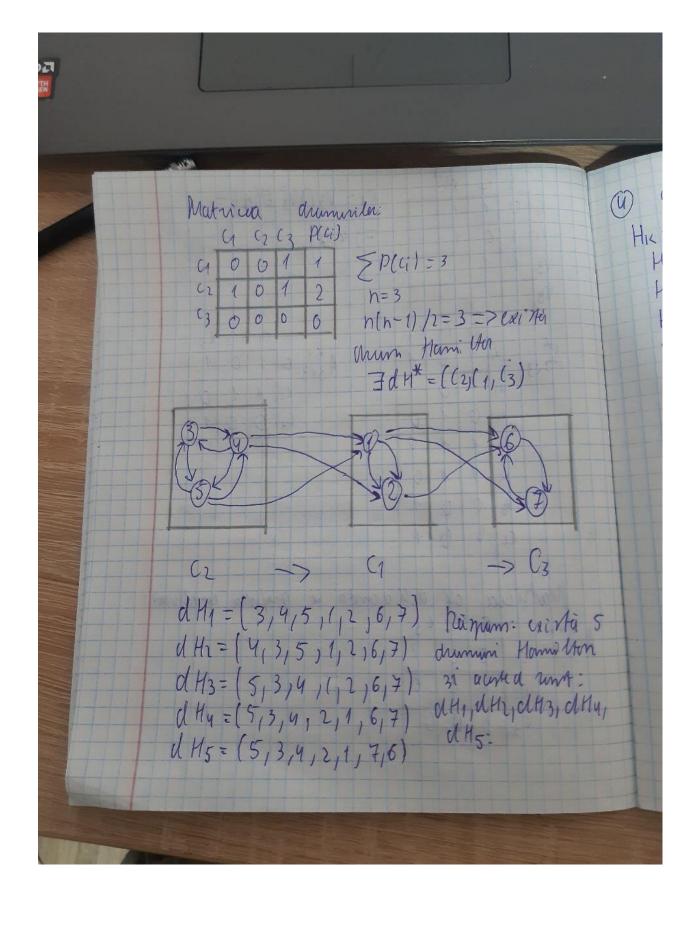


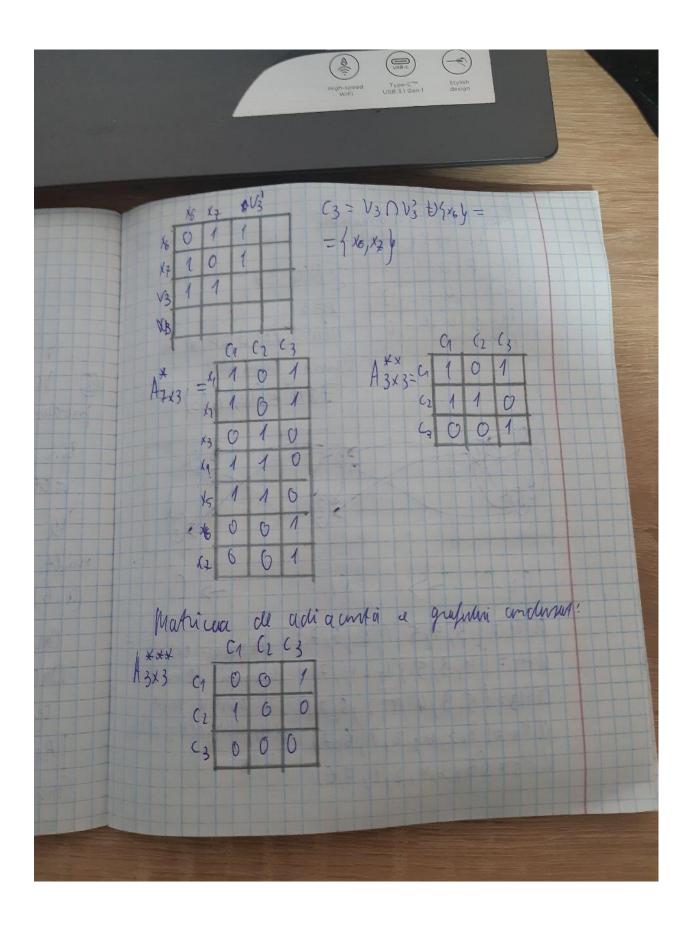
A12部 B) Drum maxim Ford H2=-00 -.. H2=-00 I diferentia Hr-H1 = - 82 lh=6 H3- M1 = -2027, H3=8 H5- H1=-07 H5=12 H3-H2 = 8-6=2= Hy-Hz = -0; My = 12 Hy-H3=12-8=4<5: Hu=13 H5-H3 = -12-7=4=4 M7-H3=-20, H7=16 45-114= 12-13 (; H5 = 20 H6-Hy = - = , M6 = 20 H8-Hu=-0; HD=23 M6-45 = 20 -20 =02 M6 =25 H7-H5= 16-20; H7=24 H8-H5= K; H8=31 H8- H6= 31-25=6=6 H9-H2=31-24=7>4



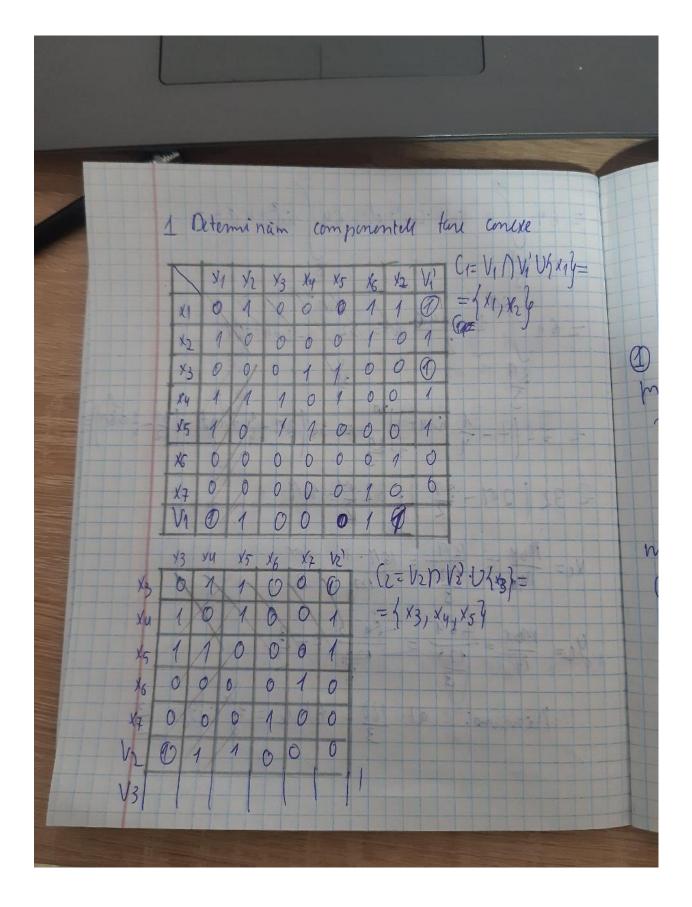








Wift USB 3.1 Gen 1 design Busa catalin T1-214 Evaluare No. 1 la Matematica Dizouta 1) Vectori 3i produs centerian, Cardinalul moderation contestion Un set ordonat de llemente se va hum vector san certy. ye numeral produs centezian a douci multimi A zi B multimia tuturar puruchi lar (a,6) pendon care a EA, 6 EB andinalul produmelni centerian Daci A1, A2, ..., An runt multim finite cu (A11=m1, (A4=m2, ..., |An)=mn, atuncie A1XA2X4., XAn = my. mz., mn Conscinçã; (A/n=(An)



3 Dumu Hamilton Yat xx xxxxx Li Ha de adiaconta 1. 2.6.7.0 3 4-5-0 4 1-2-3-5-0
5 1-3-4-0
6 7-0 7 6-0 Aflam componentell tare conexe: