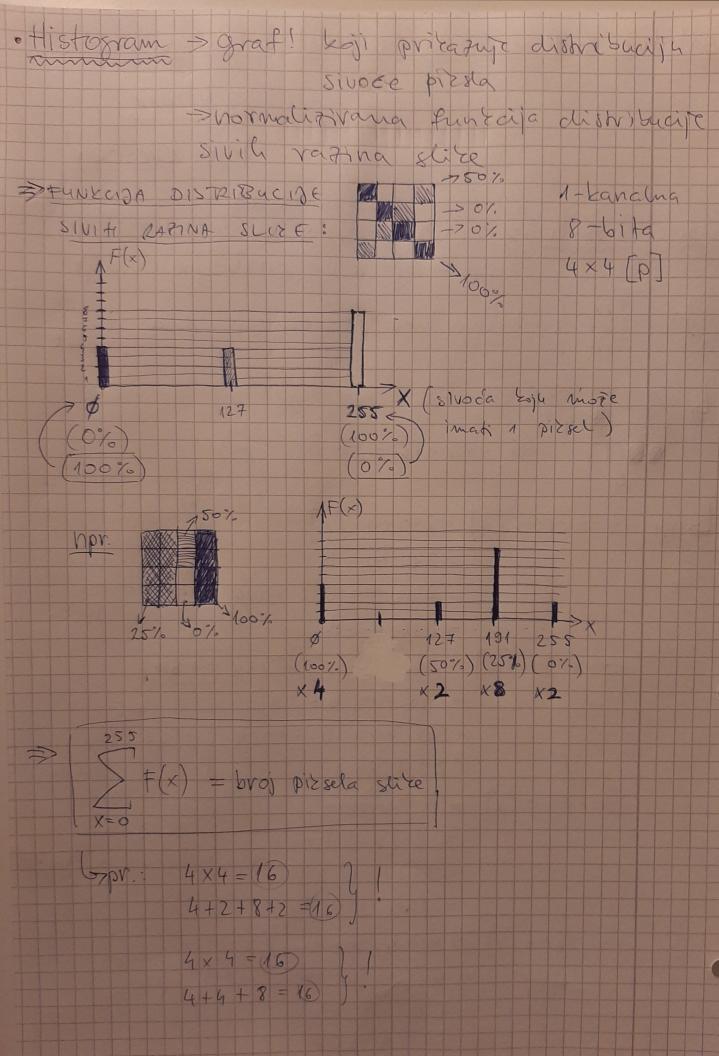
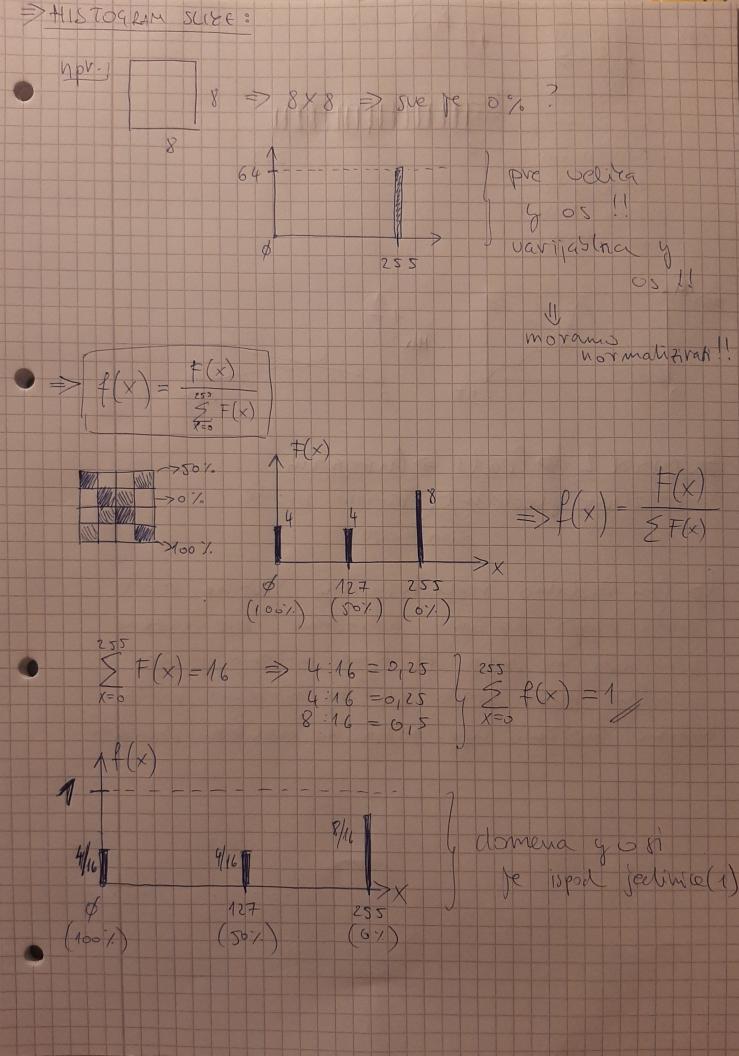
· Digitalni multimedii 1: Kapacitet i histogram -28.4.2021. Mia Evesouic · Kapacitet slike = velisiha slike (worksond) -> nadaltyle of na lovo Po predavante Ma 2 bit gorosnia biron je opkreduje rize tj. 3 5 it = 1 B 4 >> 4 × 4 = 16 = 16 B (bajta) 1>npn: 400 × 600 [p] = 240 000 [p] 5√1 p >86;+ = 1 B) = 240 000 B : 1024 / 8-bit-na = 22/4 4 / B = 234,4 kB 400 × 600 [p] = 240000 [p] 1 [1p = 1 6it] = 240 000 Bit. 069 = 30 000 B: 1024 \ 1-5ft-na 8liza 400 ×600 [p] > horangha 2 CB 1 1 1 1 7 8 + 8 + 8 = 24 bil = 3. (8-51+na) =3.234, 4 2B = 703, 2 LB/ 400 X600 [P] => 80 treno Yanding CMYK = 4. (8-5id-na) 18-8+8+8 = 32 517 = 4.234,4 23 = 937,6 834





11 f(x) - gradacija - jednar br. prosela svake sive ratine >control L > levels > histogram > relations fledame, vazina sinole distribucire by as radimo redistribuciju razina siuse onda shadi da smo odredene sive vazine pomaznuli na druge tj. time možemo guditi odredene rasse sivode alivito mozerno paziti 5- time mozano upv. paziti na zvalitatu szeneva