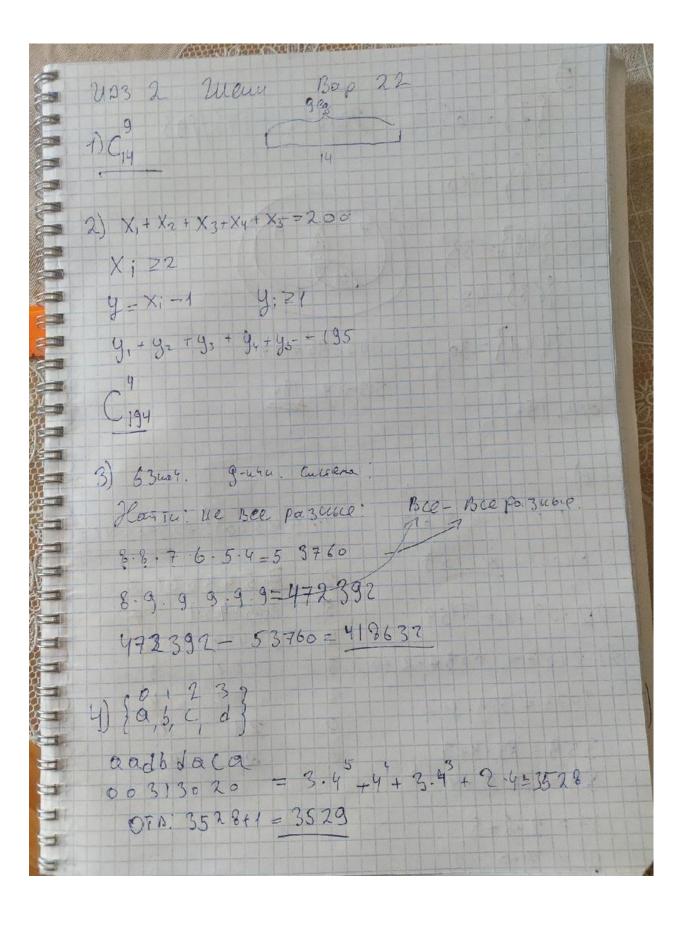
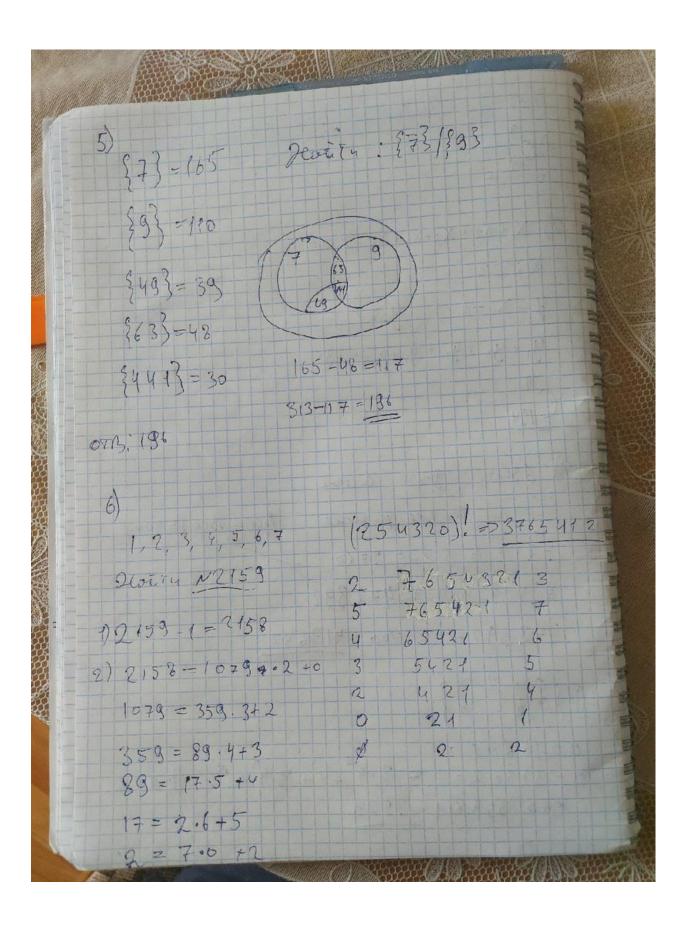
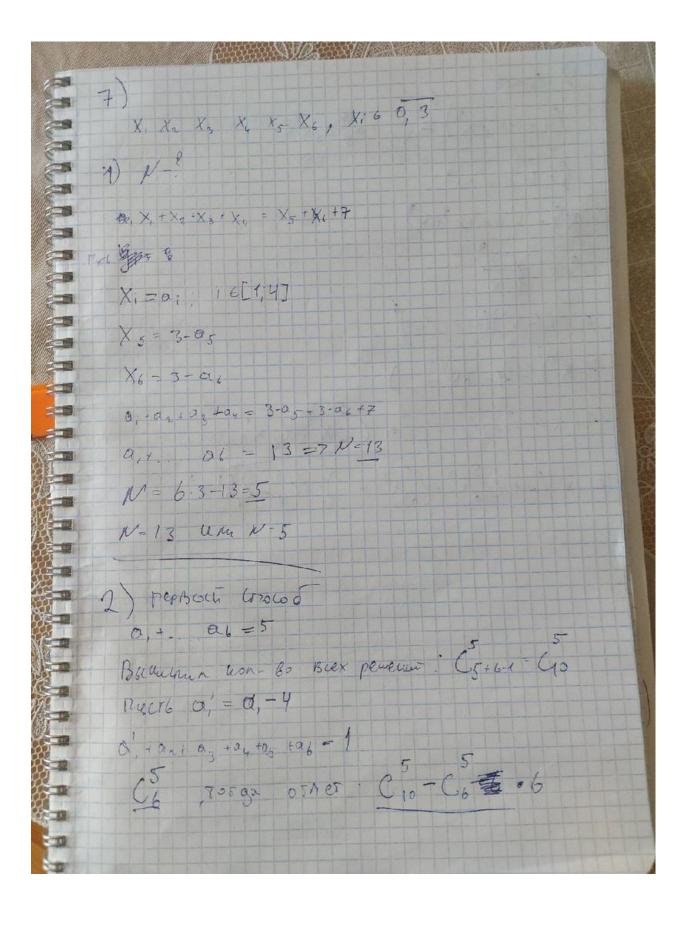
op op op UD32 menn 22 Bap OFB 418632 4 3529 136 6 3 7 6 5 4 12 7 dN-13 cem N=5; S) C5 - 6.6







2 Croco6 $(1+x+x^2+x^3) = + \sqrt{8} a_5 x^4.$ S= 1+x+x2+x3 S = 1-x p - (1-x) (1+x+x+x3) & (1-x4)6 = (1-6x4) (1-6x4)(-1 C10x + C6x +)= (C10-C16) X3

