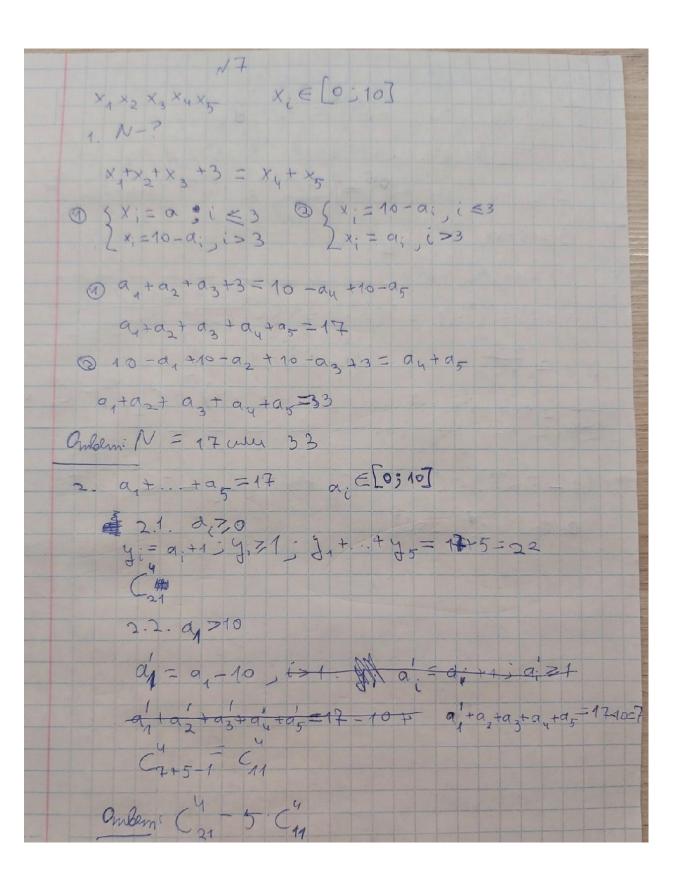


N	16
n=7	1147-1=1146
(1) 2; 3; 4; 5; 6; 2)	1146 2
i=1147	
	-14 -3 191 4 -6 -27 31 47 5 -6 -27 31 47 5 -6 -3 38 45 9 6
1146, = (132 300)	
1 7654321 2 3 765431 5	
2 76431 4 3 7631 7	
0 631 1	
6 6	
Inban: 2547136	



a+ + + a==== 17 a; E[0:10] I (1+x+x2+...+x10)5=...+ 8,1x +... X1 = X81. X80 . . X 85 = X81 . . + 85 => 71+ ... + 15 = 17  $f = (1 + x + x^2 + ... + x^0)^5 = (1 - x^1)^5 = (1 - x^1)^5 (1 + x + x^2 + ...)^5$ S = 1+x+...x10 XS= x+x2+ +x111  $xS-S=x^{11}-1=S(x-1)=->S=x^{11}-1=-(1-x^{11})=$   $=\frac{1-x^{11}}{1-x}$   $=\frac{1-x^{11}}{1-$ Ombelm: (21 - 5C1) 1- 13 12 1-1-13 70 1- 19+3 4 5 170 = 170