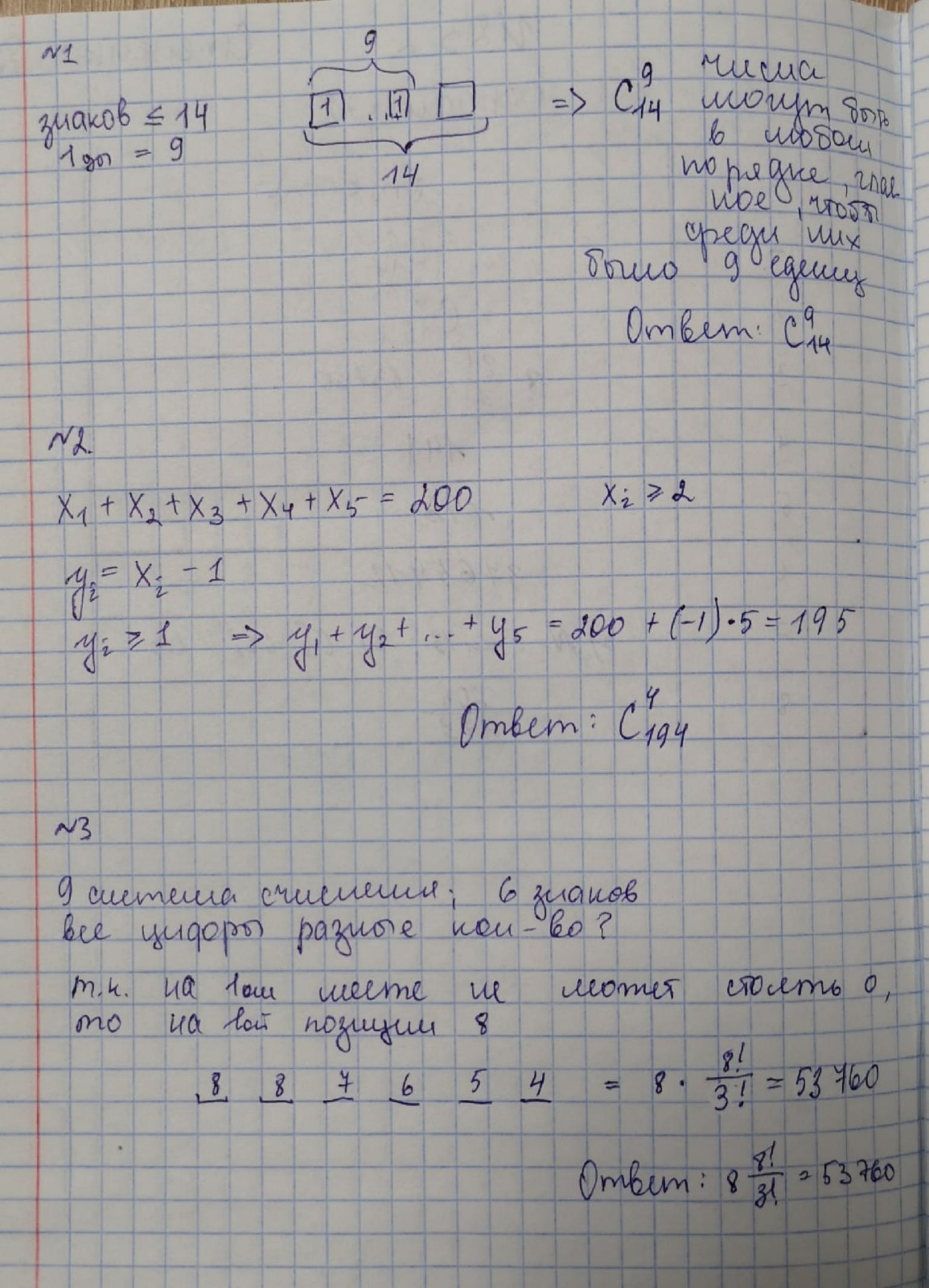
	Bapuaum 22	Coneigeuro Dapos
N	Ombern	87
1	C 9 14	
2	C 4 C 194	
3	8. <u>8!</u> - 53760	
4	141	
5	196	
6	3465412	125
	a) N=5 mus 13; 5)=Cio	-6C6 = 216
8	273	
		THE RESIDENCE OF THE PARTY OF T



a=0 b=1 c=2 d=3 aadbdaca -> 003130204 $\frac{1}{003130204} = 3.2^5 + 2^4 + 3.2^3 + 2.2 = 96 + 16 + 24 + 4 - 4000$ => NaodBdaca = 140+1=141 Ombern: 141 [A] = 313 37 June 96 = 174 = 165 = 1 A 9 - 77 + 163 = 39/2/10 = 313 - 165 + 48 -149/= 39 = 196 163/=48 94419 = 30 13 f un 1 9 f Ombem: 196 06 (1; 2; 3; 4; 5; 6; 7) repermandena nog nomepour 1) 2159-1 = 2158 2158 = 2.1049+0 1079 = 3.359 +2 359 = 4.89 + 3 .5 . 17 + 4 (254320 2 = 4.0 765432 76542 542 0 Ombem: 376541d 6 zuanob; Hucuerneua a Bcde f A-umom-Bo (a+6+c+d)-(e+1)=4 В - шиот во супина донний рована и равной a) Don-10 A=B mm N-? 5) meure A -? 45,6 = 3 - X5,6 = 3 - 45,6 X1+X2+X3+X4-7=3-45+3-46 X, + X2 + X3 + X4 + 45 + 46 = 13 => N=13 nuce $y_{1,2,3,4} = 3 - \chi_{1,2,3,4} = \lambda_{1,2,3,4} = 3 - y_{1,2,3,4}$ 3-4,+3-42+3-43+3-44-7= X5+X6 5 = y, + y2 + y3 + y4 + x5 + x6 => N=5 Hpobepua: + 13 = 3.2 + 7 bepuo => N = in 5 = 3.4 - 7 18 = 3.6 Bozoniène N=5 8) I choeod: 1) $C_{n+k-1} = C_{5+5}^5 = C_{10}^5$, 3gec6 unena > 0; $50 + \infty$) 1) ecu X1 > 4 => X1 = X1 - 4 X1+X2+ ... X6 = 5-4=1 => C4+6-1= C6, manux cuyyaeb 6=>

nencence reneno: Ció-6. Có I cnoco8: X, + 1., + X6 = 5. X2 € [0;3] (1+x+x2+x3)6 = 111+ asx5+... (1+ X + X² + X³)6 = (1- X4)6 = (1- X4)6 (1+ X+ X²+11)6= = (1-6x"+...). (.... (10x5+ C6x) = = $\frac{1}{10}$ $\frac{1}{10$ Menouvo Ció-6C6= 10! -6 5! 1! = 216 Ombem: 9) N=5 mu 13 8) 00 - 606 = 216 18 gouvner. mapolo benouthout, орастев. шаров xome80 opaum Cooupaiom Capitanto xOTCIepaume coris mapun

P1+ P2+ P3+ P4+ P5+ p6+ P4+ P8 = 1 P2+ P3+ P4+ 55+ P6+ P7+ P8 = 1- P1 $1 - p_1 = 1 - \frac{18}{18 + 10} \cdot \frac{14}{17 + 10} \cdot \frac{16}{16 + 10} =$ = 1 - 18 17 16 - 205 27 26 - 273 Ombem: 205