3.	Dengusickut #; y, 0362 15 Raymann. C <sup>17</sup> C <sup>54</sup> C <sup>2</sup> 44 13. $\frac{13!}{3!}$ 3838
5, 6, 24, 8,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$

7. C11 2. 21+1.1×55==25 Xi=-3 2574.55 = 245 C244 3. 73.13, 12.17.76.9.8.2.6.5.4=13.31 \$ 0230 y & cd C basa 720210103=383710 Onben: 38 38 5. 762. 5877-78 {5} - 4. 8 5 3 V 5642 £643 - 47. 7675-4+1=164.

6,117834-127833 211833 = 916 . 2 +7 976= 305.3 +1. 305= 26.4 +1. 26= 75.5+7 75=2.6+3 2=0,7+2, 2371110 352.4671 8. 7- 18 17 16 - 157 24 23 22 - 253 7, 1 2/1, 2/2, 213, 24, 365 DCC € [ 0 ; 14.] X, + x2 + x3 = 24 + 25 + 6. 7) ( W)(i = ai, i & 3 (Xi=79- di, i>3 0, +002 +013 = 19-015+14=04+6 04+062+63\$+064+06= 34. N=34 2) ( Xi=14-01, i < 3 (α;=α), c> »3 \$ 74-64+14-02+14-02= 04+05+6

09+62+613+64+65=36 N=36 I ay + az + az + ay + ay + az = 34. C38- 5.C4 + Cx4 C5 CU1= 75 laz \$ 30 dy = 0, - 75. 0, + az + aztoly+45= 79 (ay 02= 15. (d3,45 4 >0 ay = aj, 2 - 75. a, + \a, + \a, + \a, + \b, = 4. 9,2) Ny+7/2+73+7/4+7/2=34.  $(7+, 1)(74)^{5} = 1 + 0 34 x^{34}$   $S = 1+, + x^{74}$ XS=X+,, )c 75. S=1-2035

