

1 CA = 45! = 15.14.13.12.11.10 CAS = 91(6!) = 1.2.3.4.5.6 = 1668 5 C3 C2 = 3 · 47 181= 21845 4 Konerum raconyonem eddupor gopilmos cylli apox romepequix maley zabruga z ujerijni ruska dzigijeno bjakuno npocenu taturo your of taturo your (12 + X-3)25 TA = C25 (x2)25-4 (x3)x = C25 x2-34 x50-24-34  $\int_{3}^{2} = C_{25}^{3} = \frac{25!}{3!22!} = \frac{25 \cdot 24 \cdot 23}{4 \cdot 2 \cdot 3} = \frac{25 \cdot 24 \cdot 23}{2300}$  $C_n = n(n-i)(n-2)(n-3)$ 13. CX 16 26 4! - 2.6! 4! - 2.6! - 6.(4-2) - 5.6! P2 - P3 = 5.70 400 400 = 4326 21 P, = Y! = 29 29. 50 165 = 6 9 33 34 Pg = 9! P8 = 8! Py = 4, 2. Pao - Cig Py + Cig Pg - Cig Py + + Cig Pa ¥ D; B