(25.03.20) N6.1.10.3 haryaga: I, II, III; 10 graceroused $A_{10}^{5} = \frac{10!}{(b-3)!} = \frac{7! - 8 \cdot 9 \cdot 10^{\frac{1}{2}}}{9!} = \frac{929}{9!}$ N6.1.14. $A = \{5; 8; 9; 3\}$ $P_{3} = n! = 3! = 6.; \{5; 8, 93, \{5; 9; 7\}, \{9, 5; 2\}, \{0, 5\}, \{2; 9; 5\}, \{8, 5; 9\}$ N6.1.15.

to marked, sour crocobol . 1 a) & who bout hopegas. Pr=101= 3 628 800 8) I, I, IS - pegan - under Lopegon [, V, K), II, III, VII, VIII, X = 3 observed => => (n-2)! = (10-2)! - 3! = 40 520 + hage your necessary => P3 - P3 = 40 320 · 6 = 241 520 6) busson loguegne , I, I , I he pegou Pro - P2 - P3 = 3 626 800 - 241 920 = 3 336 880 161.20 A: £3; 4; 53 kax-to coremanui no 2 guerrenna $Ch = \frac{h!}{2!(h-2)!}$ $C_{5}^{2} = \frac{3!}{2!(3-2)!} = 3$