Janeto Barica  $(2,1), (1,2) = 2N(A) 6 \rightarrow \{(5,1), (1,5), (1,2), (2,9), (2,9)\}$  $\frac{0}{36} = \frac{7}{36}$ (AUB) = P(A) + (P(B) - (P(A)B) 1=0,95+0,08-P(AMB) P(AAB) = 1,03-1 P(AnB)=0,03=3%. resto ne par e Jo termina 0,4,0,8+0,1:0,5+0,4.0,9=0,73=73% 5. 7! . 4! = 120960 (0) Enupod = 3/8, Pany 03 = 3/8, Pony 5-1/8 1/8), (1/8) = 1/64 3/8), (3/8) = 9/64 = (3/8), (3/8) = 9/64

