52 - cienti total 13 - cienti de acelas Ptro A - prob. ca k = 2 este de acelaji k = 2 A, -> prime conte one -) - P(A₁)= $\frac{13}{52}$ Az - a dona conete are occlosi sens P(Az) - 54 $\frac{13}{52} \quad \frac{12}{54} = \frac{156}{2652} = \frac{1}{12} = 0.058$ P(A) = 12 · 11 · 11 · 0,0 ×3 P(A) 32 the Kmin = pentra cea moi orpr. prob.

Au = Se extrag toote earlier PLA) 52 21 Az = Se extrag junot. P(A=) - 26 = 0,5 = 3 = > R min = 26 Ac - Se extrog 1/4 dia PIA = 13 = 4 = 0,25

A = E I - a u - a y

A = E I - a u - a y

A = E I - a u - a y

A = E I - h u - a y Bille A - Ebila extr. din the alboy P(A) = P(A,) . P(A/A, / - P(A). · P(A/A2) · P(A3) · P(A/A3) · P(A/A3) · P(A/A4) = (A1 - In) In) = R: 31

A, = Eapa] - > \$ cozcuri eigne

A, = Eapa] mu prot fi o

A3 = Ebaa J -> 9 cozuri

No total de ear 1900 P(A)=9 - (1.9 - 9-25)/900 = = 27 7. lleboda Coz. pos: 900 Coz pov: 9+9.26 = 243 P(A) = 243 /900 = 27/100 - 27-1.