Vinicius mesquini 93/18 1-) S Bolar Verdez 7 bolar Amarela 2 bolar = espeça amostral n(5)=12 P=5 = 0,42 * 100%=142% 2-) 3 moldas = 2.2,2 = 8 tipos de Combina Ga n(s) = 8 $E = (c_1c_1c_2)_1(k_1k_1k_1)$ n(E) = 2 for be blocks n(E) = 2 o, 25 * 100 / = "25 / , n(S) = 83-) 20% - Chance de Generaidez 80 . 80 . 80 . 20 - 1020, - 0,1024 100 106 100 100 - 10,000 0,1024 \$ 100% = 10,24%

4-) 2 Am, 5 Az, 7 Vd n(s) = 14 Am = P= 2 ~ 0, 143 * 100% = 14,3%. Vd = P = 7 = 0,5 * 100%, = 50%, >P=643%, + 14,3%, >P=643%, n(s)=28 {(0,3e,4) (1,34)(2,34), (3,34), (4,3(4)) (5,3/4) (6,3/4) (6,3/4) (6,3/4) 7 + 7 - 1 - 13 ~ 0,46 + 100/ = 46/-1 28 28 - 28 -6-) 4 Vordes / 4 Azuis / 4 Vernelles / 4 Borances n(s) = 16 P= 4 . 4 . 4 . 4 P= 256 = 0,0058 + 100%.

(tilibra)

