



jercicie 3 1 = 5 A + 7 2 imps n 3 A $\left(\frac{S}{2}\right)\left(\frac{8}{5}\right) \ge \frac{5!}{2!3!} \cdot \frac{7!}{5!4!} = 10.35 = 350 \text{ formos}$ b (\$1/6) => 81 -> 61 + 10.15 = 790 C (5+K)(=)~> K=0(+2) 35=63= 210 Formos 1 = 2 (3).35 = 3.35 = 205 8 17 (2) 35 = 25 Formas Gjercicio 4 S E 2 5 3 I 5+2+3=40 2131 = 2520 5/2/31 () Caso) Sisting willes Siereicio 9 5) No 7 114 Casas: 7 re Canzonientos 47 TM6 L>615 no alterasos 47 219 = 8 Casos L>SNG 47324 47423 5621 2 = 8 Probabilistry Sevent 82 70 17 complements P= 1-2 = 7 + tiraso 5 P × = K = (n) 0 K (1-p) 2-K





