

A n c = { (5,4), (5,5), (5,6), (6,3), (6,4), (6,5), (6,6) } A 1 B = Ø F) B  $\cap C = \{(5,2), (6,2)\}$ (1,c,c) (1,c,c) (1,c,s) (1,s,c), (1,s,s), (2,c), (2,s)b) B = 9 ((1,5,5), (3,5,5), (5,5,5)} c) A C = { (3, c, c), (3, c, s), (3, s, c), (3, s, s), (4, c), (4, s), (5, c, c), (5, c, s), (5, s, c), (5, s, s), (6, c), (6, s)} a) 1 c 0 8 = {(3, 5,5), (5, 5,5)} e) A V B = {( , c, c), (1, c, s), (1, s, c), (1, s, s), (2, c), (2,5), (3,5,5), (5,5,5)? 6) a) Especio muesteri ginito leginiprobable 3 # A P(A) = #A = 10 = 5 #S = 36 = 18b)  $P(3) = \#A = \begin{bmatrix} 11 \\ 75 \end{bmatrix}$ c) P(c) = # A = 12 = 13 5 movelos 3 poemos aiccianario al azar tomo 13 61 = 84

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