

P(AnB) = P(An) - P(Bu) = 98.98.96.064 0,647,0,487 B(AnB) 2) 1 B(AnB) = P(AnC) 1 = P(BDC) IP (AnB) - P(Ana) = P(AnB) (P(Anc)) = P(BLC) = P(BLC) 3) P(A;) = 1 - = P(A;) - (n-1) P(A) 2 P(VA) 2 I-P(VA) = 3 P(VA) = 2 2 92 1-P() Ai) = = P(Ai) = > P(Ai) = 1 P(Ai) Hexar 1 - 2, P(A;) 2 P(B) P(B) = 2 P(Ai) > 2 (1-P(Ai)) = N = 2 P(Ai) P(B) = 1-P(B) = 1-n+ = P(A) => P(DA) = 21-h+ * E (P(Ai)) 4) 1 2 1 > 6.6= 26 A2 { t1; 4] [2; 3], [3; 2], [4, 1] } 146124 P(A6) 2 9 2 > P(A6) 3 $1 - (3)^{n}$ $3 = 3 = 1 - (3)^{n} = 10$ (6) 3 20 m ? log & 20