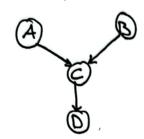
P(A,B,C,D)=P(A)P(B)P(C|A,B)P(D|C)





$$\frac{a_{1} + a_{2} + a_{3} + a_{4} + a_{5}}{\sum_{a} P(A = a) P(C | A = a, B)} = \frac{(a_{1} + a_{2} + a_{3}) + a_{4}}{\sum_{a} P(A = a) P(C | A = a, B)}$$

20 6,6 · C,2 · O,1 = 0,012

4780 0 = 3801 0 - 1 = (100 100 100 100 100 100)

(a | a) 9 (a | 5) 9 (a | 3) 9 =

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