A, B - cobamum.

P(B) > 0.

def: Sandion beganhicanes acommune A you youther be replained Repairments about a programme you you.

P(A16) = P(A6).

P(A16) = P(A6).

P(B1A) - P(B)

The (Mahio yourseence beganhocane)

bycehoone gaylegenus the commun take yourgenus byon commun take yourgenus P(AB) - P(A) - P(BIA) 7(AB) = P(B) P (AIB) A. As An - sodanus P(A1-h2-... - An) = P(A1) . P(A2/A1) . P(A3/A1/A2) . P(A4/A1/A2) P(An | Au Az ... An 1) Rejahueusune cobanue det. Codrina A rapulatione replication on advince & comme A se galicus on hor squiper mison will no codomia B. 1) P(A1B) = P(A) 2) for the galaxies on 8 = b - the zobecum on A Aug - sho he jabiciume ochemie of the cosamue negativement recome ractiveme pass P(4B) = P(A) - P(BIA) = P(A) - P(B) 1(4B) = P(B) - P(A (B) = P(B) - P(A) to consen hige A.S. - sexchienser, even P(AB) = P(A) · P(B)

3) def: Ar, Ar - казаванная прависинения вы-вами вероговання важдае из ма не зазасия от пуществление ими необраществление иского тем скламента сабании: P(A, Az: An) = P(A) - P(Az) ... P(An) det Aste Ant karago regalicamos, ecan Astalla odnienova obsensie The Regardedons cyclica glyx colournesses coloran kon cyclica na befarenhoconen amege teparencom na Manglegeria P(A+B)= P(A)+P(B)-P(A-B) P(A+5+C) = P(A)+8B)+P(C)-P(A-B)-P(A-C)-P(3C)+P(B Cam coorner Some mpea, no ygodra 1) dansu P(5) - yourb coonune 1) Janua: P(5)= 1-P(5) N 6.4.1 2 urganienne Kocmu A = , ha region recon torna 2 orna B = 1, Ognina oract traduces ha glya noonie seeme 6 A- £23 B= { (1,2), (1,1), (1,5), (1,4), (2,1), (2,2), (2,3), (3,1), (3,2)

Crawse acaggol A18-1 > (2;1), (2,2), (2,3), h. E. Sucage P(A1B) = 10 1)2-9 6-6 = 36 kg 0=((1,1), -- (6,6)} i) by kero, by a common A A = £ (2,1), (2,2), (2,5) (2,5), (2,6)3 3) ly teo, by a centro P B= Bug 4) Claresto weargol h-B AB= 3 rage 5) P(A) = 30 P(B) - 30 P(AB) = 30 5) P(A16) - 30 = 30