* P(A or B) = P(A) + P(B) - P(A) = P(AUB) probability that at least one of the two events occurs. * P(A oriB) = P(AUB) = P(B)

4

To A and B one mutually exclusive # This multiplication rule of probability is used to find the probability of two events occurring together * P(Ang) = P(A) x P(B)

2/ events & ond B erc. independent x PCANBDI Fund PCAD x P(B(A) and de not de porti 15 of offert the occurance of so

P(BIA) = is the Bledflood of event B happening culin event 4 has already occurred What is the probability of choosing a cord of spade wwill is kings in the stand of the P(A)3) = P(A) × P(B/A) = P(choosing a spode) & P(choosing a king when Boyel' Rule P(A/B) = P(B/A) × P(A) It is used to updak probabilities based on new evidence. It colculates hophobility of Lephening
given the occurrence of another event B.

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병 경영화에 보고 아내려면 되고 있다. 그런 사람이 가장 있는 그리고 있는 것이 되었다. 그런 그리고 있는 것이 되었다. 	
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