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(a) The probability that neither event A nor event B occurs is the probability that event A does not occur and event B does not occur, which is given by $P_{ab} = P(A \cap B) = P(A)P(B) = (1 - x)(1 - y)$ where the second equality is due to independence of A and B. (b) The probability that event A occurs but event B does not occur is the probability that event A occurs and event B does not occur, which is given by $P_{ab} = P(A \cap B) = P(A)P(B) = x(1 - y)$ where the second equality is due to the ...

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apply formula gives the optimal cluster size, b , for a given rohand relative cost (Kish, 1965, p. 269): optimal $b = \sqrt{\text{relative cost} * (1-\text{roh})/\text{roh}}$
For example, with a rohof 0.05 and a relative cost of 10, the optimal bis $\sqrt{(10*19)}=14$ (rounded).

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