

Download Probability P Aub

YOUTUBE CHANNEL at <https://www.youtube.com/ExamSolutions> EXAMSOLUTIONS WEBSITE at <https://www.examsolutions.net/> where you will have access to all playlists ...Formula for the probability of A and B (independent events): $p(A \text{ and } B) = p(A) * p(B)$. If the probability of one event doesn't affect the other, you have an independent event. All you do is multiply the probability of one by the probability of another.SOLUTION: what is the probability of (AnB) if $P(A) = .50$; $P(B) = .20$; $P(A/B) = .75$ $P(B/A) = .30$ $P(A \cup B) = .55$. Answer by Edwin McCravy(16759) (Show Source): You can put this solution on YOUR website! This gives more information that you need. So you can do the problem by any of three methods using different ones of those pieces of information., Probability P Aub.

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