PROBABILITY (RAPID) REVIEW





Expectation: $E[X] = E[X =] = \sum_{i} (X = \pi_{i})$

⇒ E[X] = [] []

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conditional Probability : P(X|Y)

P(x|Y) = P(x = |Y =)



) = Z, P(P(×=



P(ABC) =

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Useful when we talk about of events A, B, C happening in time.