

**ADDITION AND COMPLEMENTARY LAW OF
PROBABILITY**

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Basic Statistics & Probability Complementary & Mutually Exclusive Events

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Complementary Events

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Dependent events: Two events are dependent when the outcome of the first event influences the outcome of the second event. A six-sided die is thrown. ShareonFacebook.Solution:Example: . This is for many people a difficult subject that is made easy to digest. A card is drawn randomly from a deck of ordinary playing cards. We begin with a bit of notation. Probability is the measure of the likelihood of an event occurring. Consider Wikipedia, the free encyclopedia. We can list the possible outcomes just as we did for the coin toss, they are: .