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Question 12: Find the probability of throwing at most 2 sixes in 6 throws of a single die. Answer. The repeated tossing of the die are Bernoulli trials. Let X represents the number of times of getting sixes in 6 throws of the die. Probability of getting six in a single throw of die, $p = 1/6$. So, $q = 1 - p$

$$= 1 - 1/6 = 5/6$$

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