

1. Probability of getting a tail in tossing a coin

2. Probability of getting 5 in throwing a dice

3. Probability of getting a sum of 8 in throwing 2 dice.

4. When two dice are thrown, find the probability of getting same numbers on both side

5. When two dice are thrown simultaneously, find the probability of number of ways for getting the sum ~~of~~ '6'

6. A bag contains 5 green, 6 red balls, 4 yellow balls. Find the following

Total: 15

(1) Probability of getting green ball :  $\frac{5}{15}$