## Probability With a Pair of Dice

1 ) Find the probability of not rolling factors of 6 on both dice.

2 ) Find the probability of not rolling factors of 2 on both dice.

3 ) Find the probability of not rolling a multiple of 5 on any of the die

4 ) Find the probability of not rolling multiples of 2 on both dice.

5 ) Find the probability of not rolling prime numbers on both dice. $\qquad$

6 ) Find the probability of rolling factors of 3 on both dice.

7 ) Find the probability of rolling factors of 6 on both dice.

8 ) Find the probability of rolling factors of 5 on first die.

9 ) Find the probability of rolling factors of 6 on second die.

10 ) Find the probability of rolling the difference of 1.

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