Quiz 149

Write the probability as a simplified fraction.

1. A coin is tossed twice. What is the probability of getting heads both times?

2. A die is rolled twice. What is the probability of getting a 5 on the first roll and an odd number on the second roll?

3. A die is rolled twice. What is the probability of getting a number greater than 4 on both rolls?

4. A spinner with five equal sections marked 1 through 5 is spun twice. What is the probability of getting an odd number on the first spin and an even number on the second spin?

5. A bag contains 2 yellow, 4 pink, and 4 white balls. Two balls are drawn at random with replacement (putting the ball drawn back in the bag before drawing the next ball). What is the probability of drawing two yellow balls?

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