Use the spinners to answer each question.

1. How many possible outcomes are there?

2. How many possible ways can the spinner land on a triangle?

3. What is the probability of the spinner landing on a triangle?

4. What is the probability of the spinner not landing on a triangle?

5. How many possible outcomes are there?

6. How many possible ways can the spinner land on an even number?

7. What is the probability of the spinner landing on an even number?

8. What is the probability of the spinner not landing on an even number?

9. What is the probability of randomly choosing a vowel from the letters L, M, N, O, and P? Write that probability as a percent.

10. The probability of a spinner landing on red is 47%. What is the probability of it not landing on red?