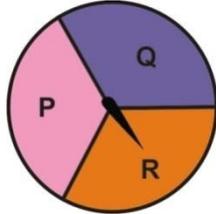Name _____   Date _____

Predicting the Outcome of Events - Matching Worksheet

Match the word problems to their answers. Write the letter of the answer that matches the problem.

_____   1. Philip spins the spinner 5 times and records the outcomes. Tell how many outcomes are possible?

a. $\dfrac{1}{4}$

_____   2. George has some tokens. He picks a token at random.

b. $\dfrac{3}{8}$

What is the probability of picking an even token?

_____   3. Rachel flips a coin and chooses one drawing at random. If there are 2 drawings then how many outcomes are possible?

c. 4

_____   4. Addison picks a bat at random. What is the probability of picking an even bat?

d. 243