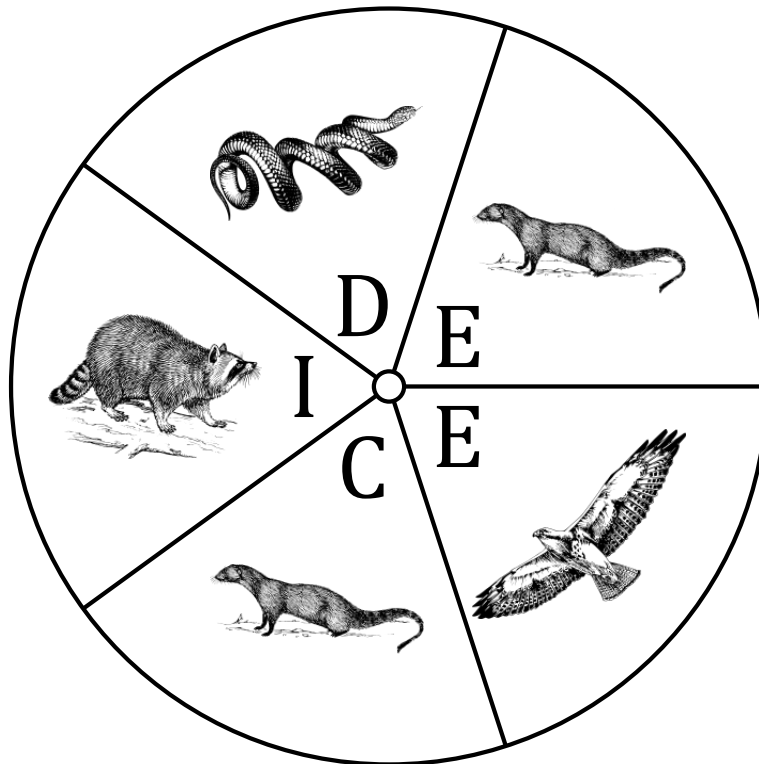


# Spinner Probabilities (B)

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Calculate the probability of your spinner landing on each situation.



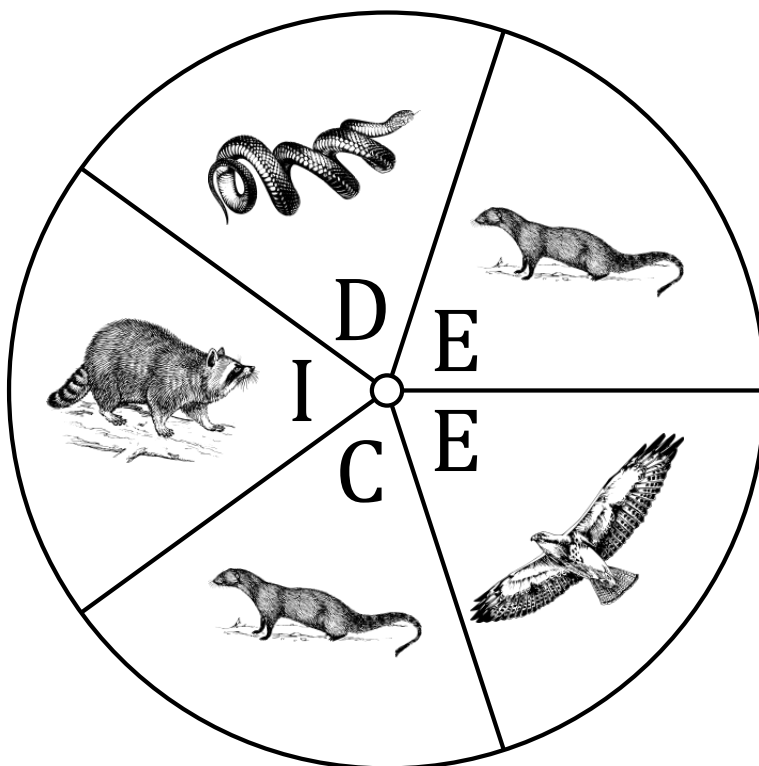
1. What is the probability of the spinner landing on a **C** in a single spin?
2. What is the probability of the spinner landing on **an I** in a single spin?
3. What is the probability of the spinner landing on **an E** in a single spin?
4. What is the probability of the spinner landing on a **raccoon** in a single spin?
5. What is the probability of the spinner landing on a **hawk** in a single spin?
6. What is the probability of the spinner landing on a **snake** in a single spin?
7. What is the probability of the spinner landing on a **mammal OR an E** in a single spin?
8. What is the probability of the spinner landing on a **reptile OR one of the letters of the word DICE** in a single spin?
9. What is the probability of the spinner **NOT** landing on a **four-legged animal OR any of the letters in FOUR-LEGGED** in a single spin?

## Spinner Probabilities (B) Answers

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Calculate the probability of your spinner landing on each situation.



1. What is the probability of the spinner landing on a **C** in a single spin?  $\frac{1}{5} = 0.2 = 20\%$
2. What is the probability of the spinner landing on **an I** in a single spin?  $\frac{1}{5} = 0.2 = 20\%$
3. What is the probability of the spinner landing on **an E** in a single spin?  $\frac{2}{5} = 0.4 = 40\%$
4. What is the probability of the spinner landing on a **raccoon** in a single spin?  $\frac{1}{5} = 0.2 = 20\%$
5. What is the probability of the spinner landing on a **hawk** in a single spin?  $\frac{1}{5} = 0.2 = 20\%$
6. What is the probability of the spinner landing on a **snake** in a single spin?  $\frac{1}{5} = 0.2 = 20\%$
7. What is the probability of the spinner landing on a **mammal OR an E** in a single spin?  $\frac{4}{5} = 0.8 = 80\%$
8. What is the probability of the spinner landing on a **reptile OR one of the letters of the word DICE** in a single spin?  $\frac{5}{5} = 1 = 100\%$
9. What is the probability of the spinner **NOT** landing on a **four-legged animal OR any of the letters in FOUR-LEGGED** in a single spin?  $\frac{0}{5} = 0 = 0\%$