

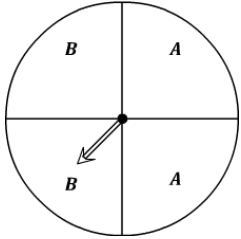
# Probability

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

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

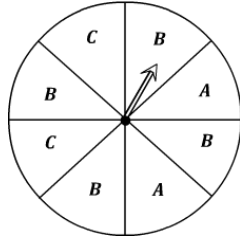
## Spinning Probability

- 1) What is the probability of the spinner **not** landing on a letter B?



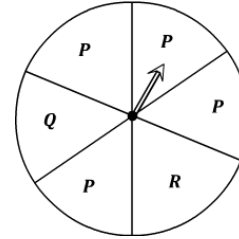
\_\_\_\_\_

- 2) What is the probability of spinning on a letter B or C?



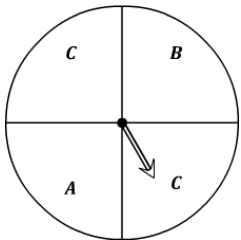
\_\_\_\_\_

- 3) What is the probability of spinning on a letter P?



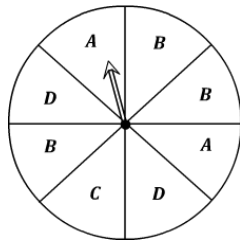
\_\_\_\_\_

- 4) What is the probability of **not** spinning on a letter A?



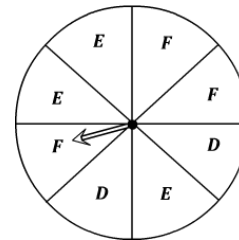
\_\_\_\_\_

- 5) What is the probability of the spinner landing on a letter C or D?



\_\_\_\_\_

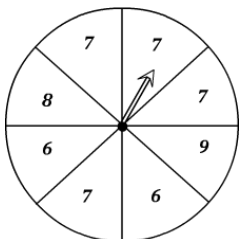
- 6) What is the probability of the spinner landing on a letter D or E?



\_\_\_\_\_

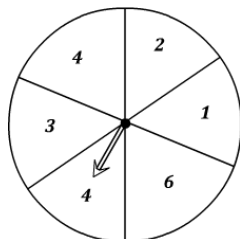
## Spinning Probability

- 1) What is the probability of the spinner **not** landing on a number 7?



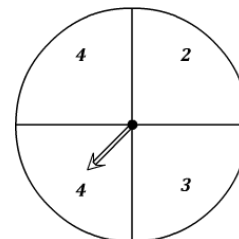
\_\_\_\_\_

- 2) What is the probability of the spinner landing on a number 3?



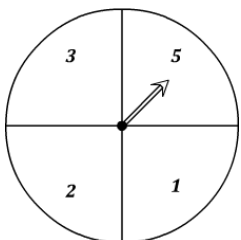
\_\_\_\_\_

- 3) What is the probability of spinning on a number 3 or 4?



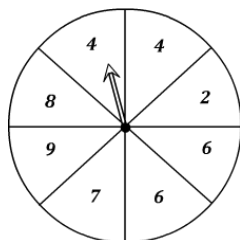
\_\_\_\_\_

- 4) What is the probability of **not** spinning on a number 1?



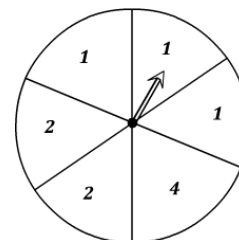
\_\_\_\_\_

- 5) What is the probability of spinning on a number 6?



\_\_\_\_\_

- 6) What is the probability of the spinner landing on a number 1 or 2?



\_\_\_\_\_

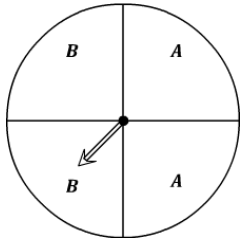
# Probability

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

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

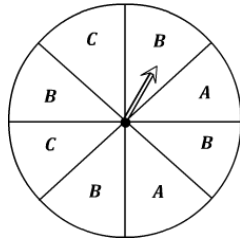
## Spinning Probability

- 1) What is the probability of the spinner **not** landing on a letter B?



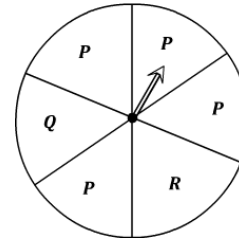
2 out of 4

- 2) What is the probability of spinning on a letter B or C?



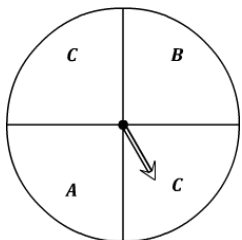
6 out of 8

- 3) What is the probability of spinning on a letter P?



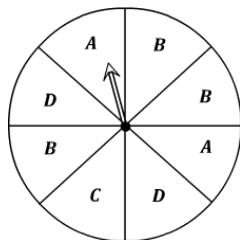
4 out of 6

- 4) What is the probability of **not** spinning on a letter A?



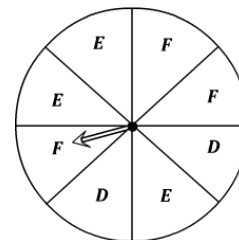
3 out of 4

- 5) What is the probability of the spinner landing on a letter C or D?



3 out of 8

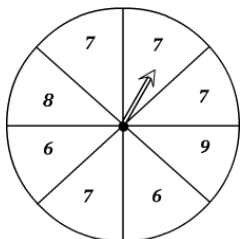
- 6) What is the probability of the spinner landing on a letter D or E?



5 out of 8

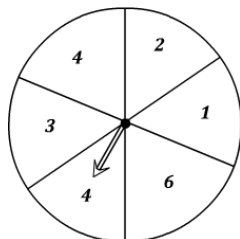
## Spinning Probability

- 1) What is the probability of the spinner **not** landing on a number 7?



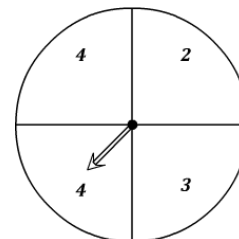
4 out of 8

- 2) What is the probability of the spinner landing on a number 3?



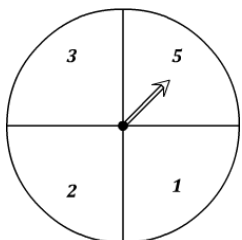
1 out of 6

- 3) What is the probability of spinning on a number 3 or 4?



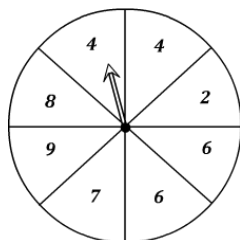
3 out of 4

- 4) What is the probability of **not** spinning on a number 1?



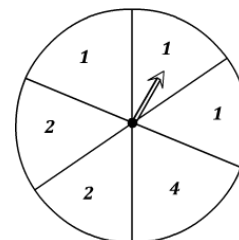
3 out of 4

- 5) What is the probability of spinning on a number 6?



2 out of 8

- 6) What is the probability of the spinner landing on a number 1 or 2?



5 out of 6