

# Probability

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

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

The prize wheel probability.



- 1) If you spin the wheel, what is the probability that the arrow will point to "No Prize"?

\_\_\_\_\_

- 2) What is the probability of the spinner landing on "Penny"?

\_\_\_\_\_

- 3) What is the probability of the spinner landing on "Quarter"?

\_\_\_\_\_

- 4) What is the probability that the arrow will point to "Dollar"?

\_\_\_\_\_

- 5) What is the probability of the spinner landing on "Dime"?

\_\_\_\_\_

# Probability

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

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

The prize wheel probability.



- 1) If you spin the wheel, what is the probability that the arrow will point to “No Prize”?

1 out of 8  
\_\_\_\_\_

- 2) What is the probability of the spinner landing on “Penny”?

2 out of 8  
\_\_\_\_\_

- 3) What is the probability of the spinner landing on “Quarter”?

1 out of 8  
\_\_\_\_\_

- 4) What is the probability that the arrow will point to “Dollar”?

2 out of 8  
\_\_\_\_\_

- 5) What is the probability of the spinner landing on “Dime”?

1 out of 8  
\_\_\_\_\_