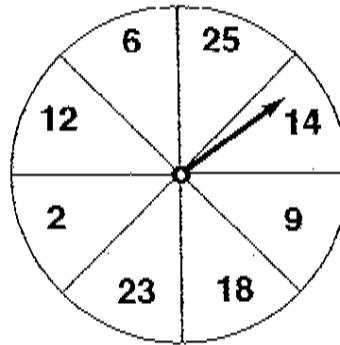




### And Try This One!

Nadine used the spinner below for her class party.



#### Part A

Nadine spins the spinner.

How many possible outcomes are there?

Answer: \_\_\_\_\_

#### Part B

What is the probability that the spinner will land on the 2?

Answer: \_\_\_\_\_

#### Part C

Nadine spins the spinner again.

1. What is the probability that the spinner will land on an odd number?

Answer: \_\_\_\_\_

2. What is the probability that the spinner will land on a number that is divisible by 3?

Answer: \_\_\_\_\_