

## Sample Spaces for Single Events

For each event, determine:

- the sample space
- the size of the sample space

**Event 1:** Rolling a number cube

Sample space:



**Event 2:** Tossing a coin

Sample space:



**Event 3:** Spinning the pointer

Sample space:



**Event 4:** Picking from a bag of marbles

Sample space:



● (R) Marbles: 2

● (O) Marbles: 3

● (Y) Marbles: 1