

Roberto was playing a game that required spinning a spinner. On his first ten spins, he landed on four different spaces. He landed on:

*Lose a Turn* one time

*Move Forward One Space* four times

*Move Forward Two Spaces* three times

*Move Back One Space* two times

1. Based on this data, what is the probability that Roberto will spin *Move Forward Two Spaces* on his next spin? Why?
  2. Based on this data, what is the probability he will NOT land on *Move Back One Space* on his next spin? Why?
  3. Based on this data, what do you think this spinner looks like? Explain your thinking with words.
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