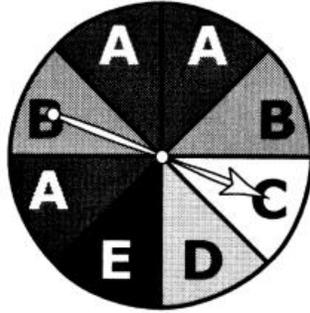


## Hint

Given the spinner below, how many times might you land on the letter "B" if you spin 128 times?



In order to make a prediction for the number of times the spinner will land on "B", a student needs to first determine the probability of landing on "B" on the spinner.

$$P(B) = ?$$

There are 2 B's on the spinner with 8 equal sections.