While at the carnival John won a dart tossing game. The prizes he could win are on the wheel below. Use the prize wheel to answer the questions.


1) How many sections are there total on the spinner?
2) What is the probability of the spinner landing on Cotton Candy?
3) What is the probability of the spinner landing on Pop corn?
4) What is the probability of the spinner landing on Ice Cream?
5) Which prize would the spinner have the largest probability of landing on?
6) Which prize would the spinner have the lowest probability of landing on?
7) Would the spinner be more likely to land on Ice Cream or Pop corn?
8) What is the probability of the spinner landing on either Cotton Candy OR Pop corn?
9) John wants to win either Cotton Candy or Pop corn. Which one would he have the highest probability of winning?
10) If all the Cotton Candy sections were changed to Pop corn, what would be the probability of the spinner landing on Pop corn?
