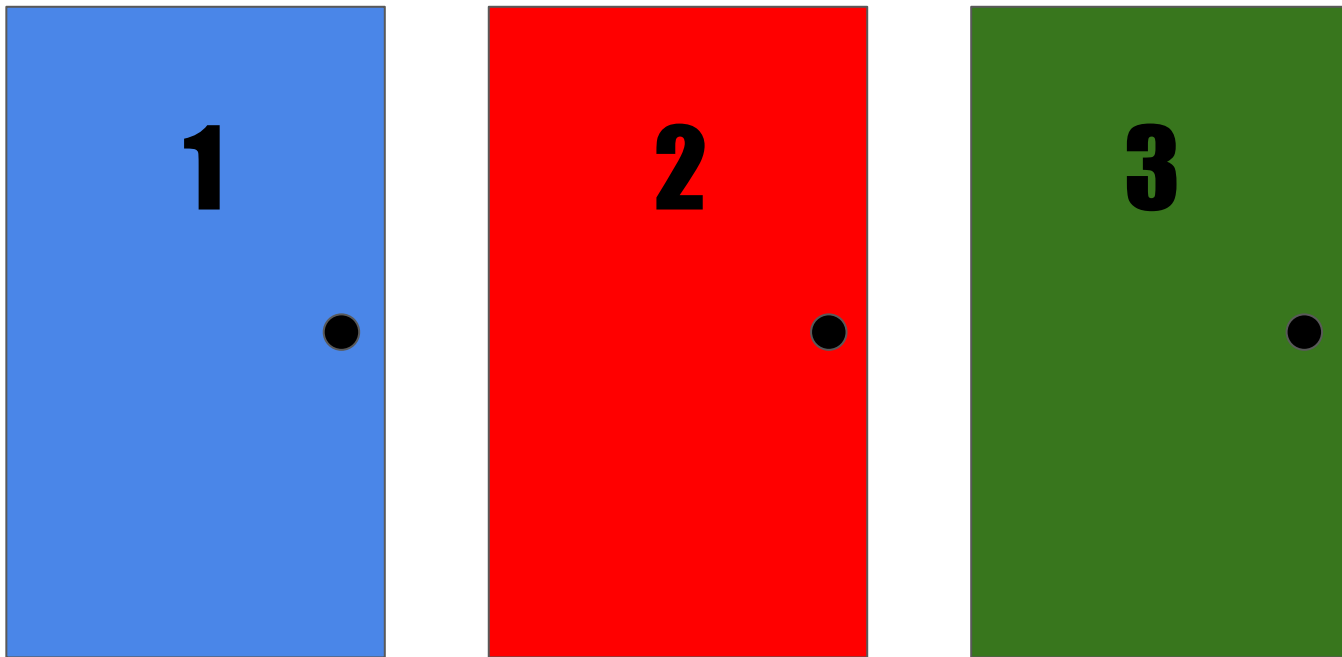


LET'S MAKE A DEAL

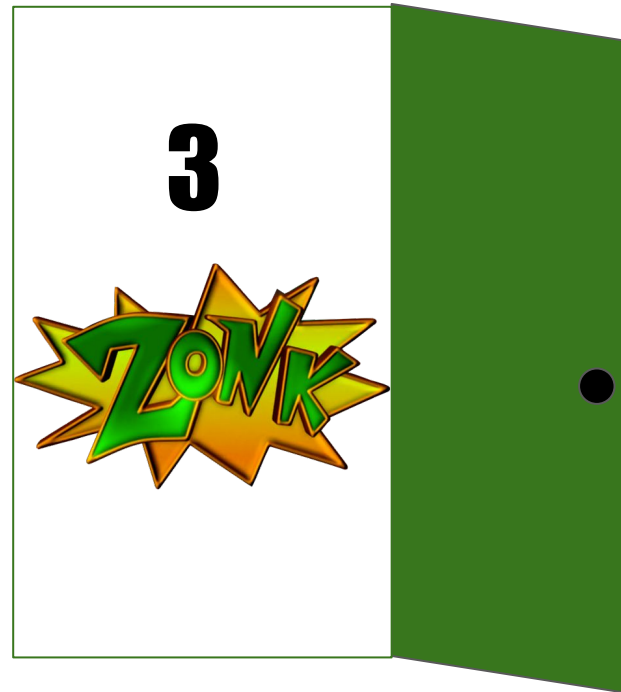
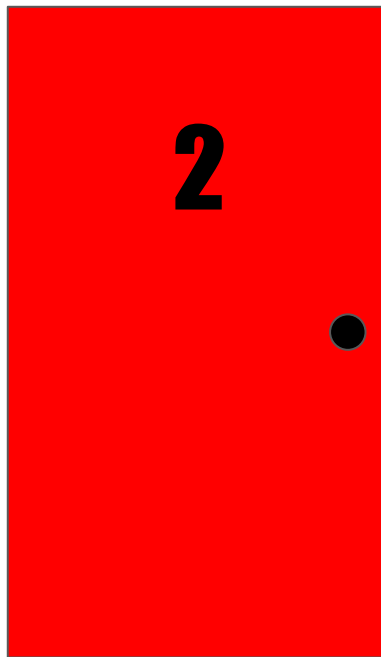
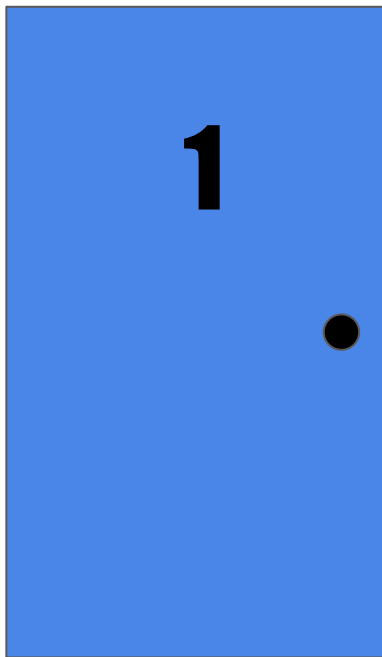


Remi LeBlanc

What is the Monty Hall Problem?



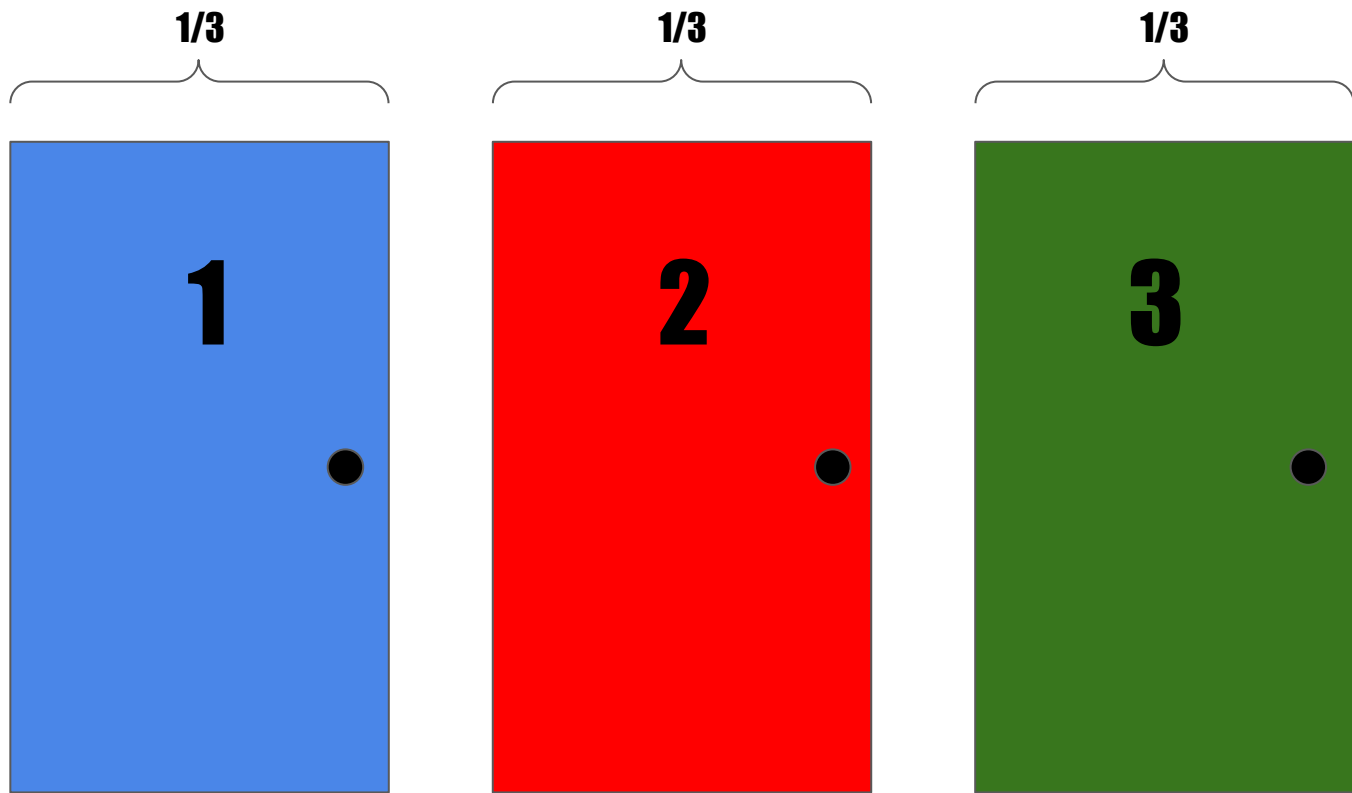
Do you want to switch doors?



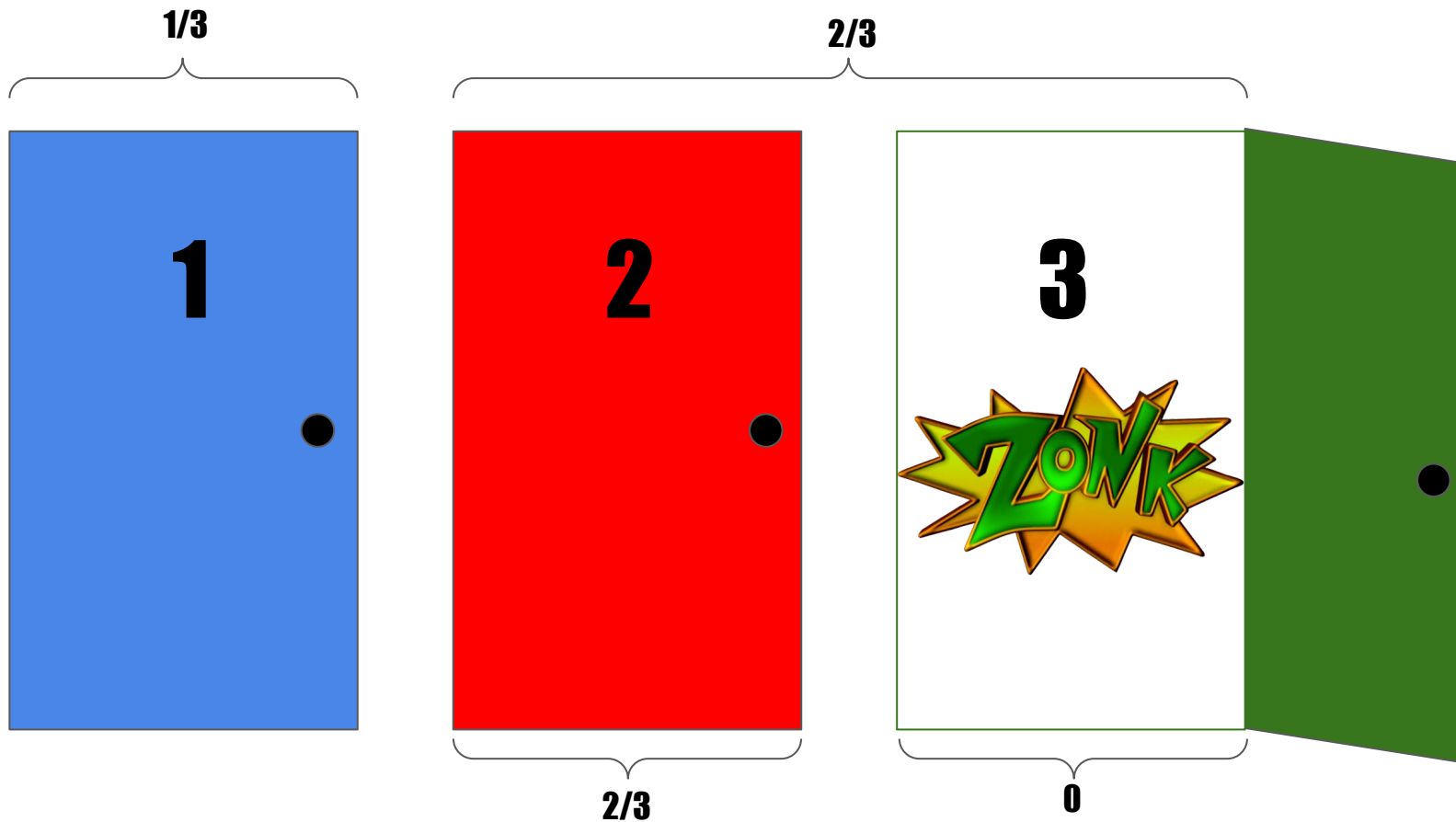
Rules and Assumptions

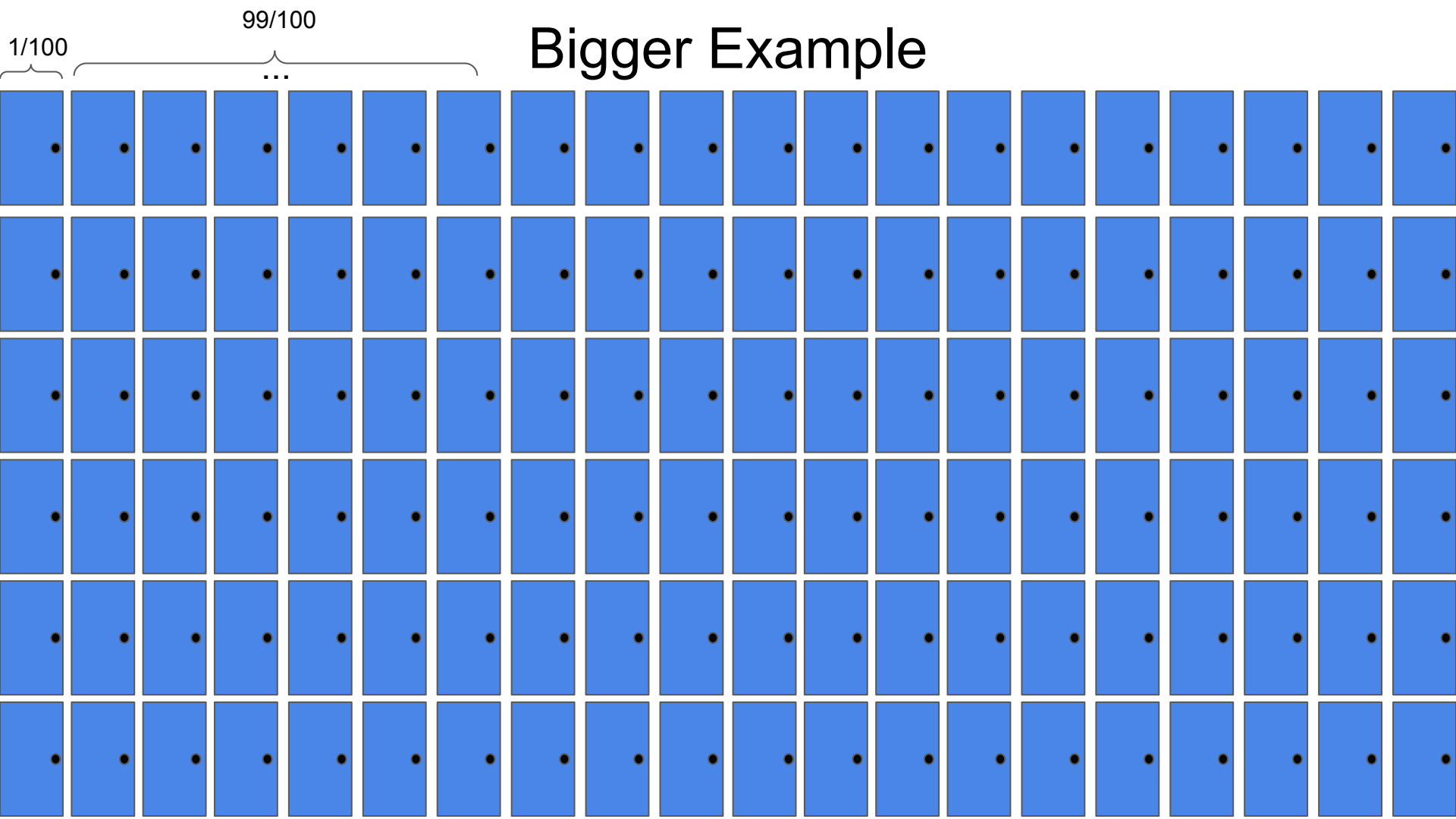
- You pick one of the three doors
- Of the two remaining door, the host will always open one that has a Zonk behind it
- You will then be asked if you want to switch to the remaining closed door, or keep your original pick

Probability of car



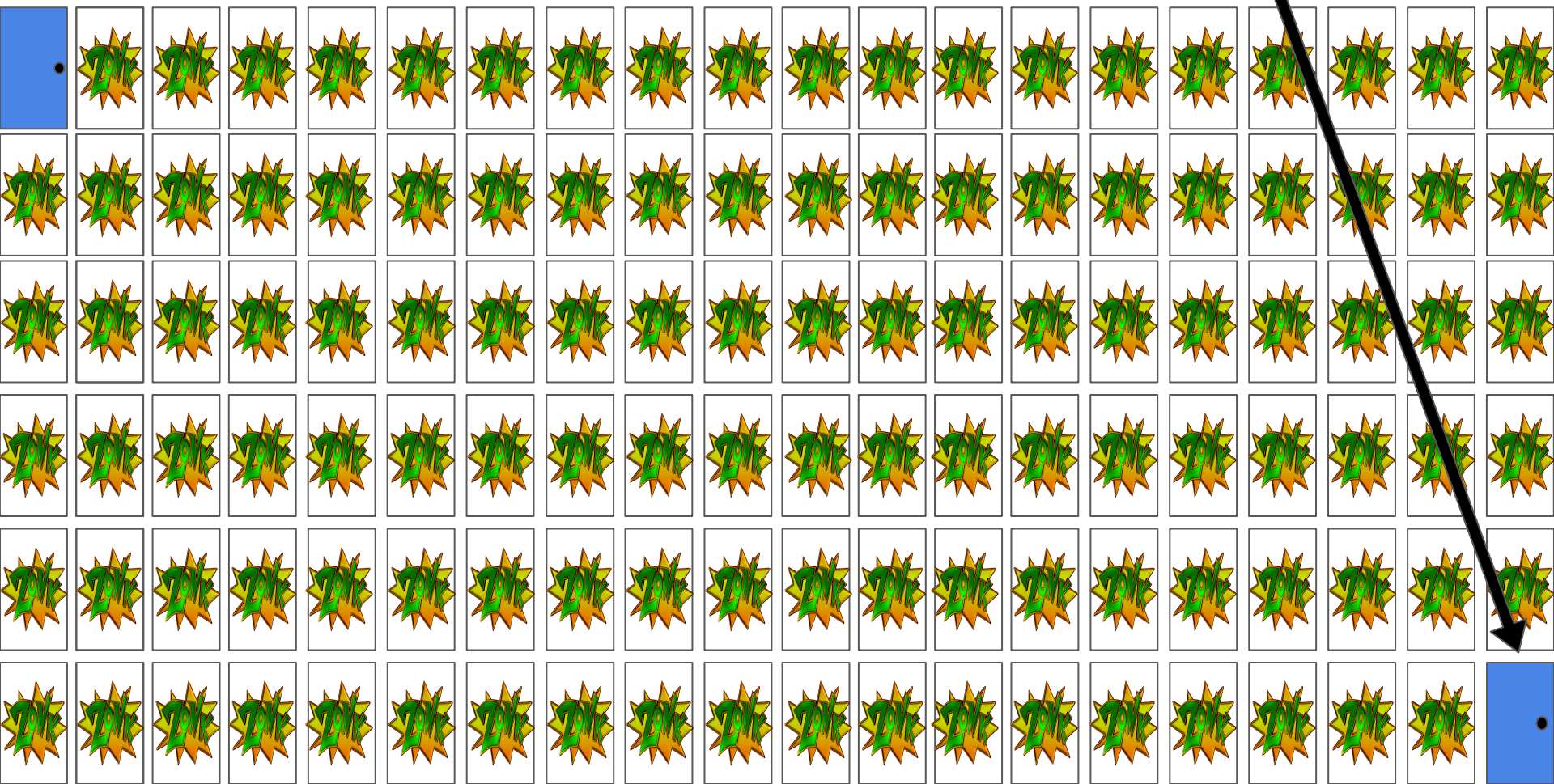
Probability of car





1/100

99/100



Simulation

Monty Hall Simulation

