

This is a webpage verifying Monty Hall problem, that is:

assume that you are in a reality show,
and there are three doors in front of you.
Behind the doors are a car and two goats unorderedly.
You can go home with the one behind the door you choose.

after you randomly choose, the host of the reality show would
open a door with a goat behind it,
and then ask you if you would like to switch your choice,

your strategy can be either

1. Not Switch your choice.

or

2. Switch your choice.

You can play multiple times, and the statistics will be recorded
below



	switch		Not switch	
try	x	(times)	x	(times)
success	x	(times)	x	(times)
success rate	x	%	x	%