

```
sim_globe()
```

R code
2.4

```
[1] "L" "W" "W" "W" "L" "L" "L" "W" "L"
```

Test the simulation on extreme settings

R code
2.5

```
sim_globe( p=1 , N=11 )
```

```
[1] "W" "W" "W" "W" "W" "W" "W" "W" "W" "W" "W"
```

R code
2.6

```
sum( sim_globe( p=0.5 , N=1e4 ) == "W" ) / 1e4
```

```
[1] 0.505
```