

A line graph showing the number of generations required to reach fixation for different population sizes ( $N$ ). The x-axis is labeled "Generation" and ranges from 0 to 20. The y-axis is labeled " $N$ " and ranges from 0 to 20. A horizontal line is drawn at  $N=10$ , with data points marked by green circles at every integer value of  $N$  from 0 to 20. The data points are all at the same level, indicating that the number of generations required to reach fixation is constant across all population sizes shown.

Generation	$N$
0	10
1	10
2	10
3	10
4	10
5	10
6	10
7	10
8	10
9	10
10	10
11	10
12	10
13	10
14	10
15	10
16	10
17	10
18	10
19	10
20	10

