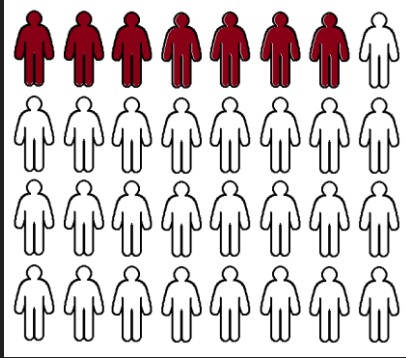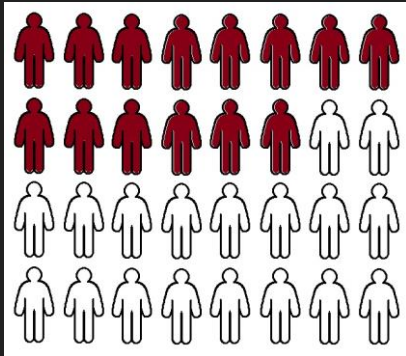# Icon Array Randomization Demo
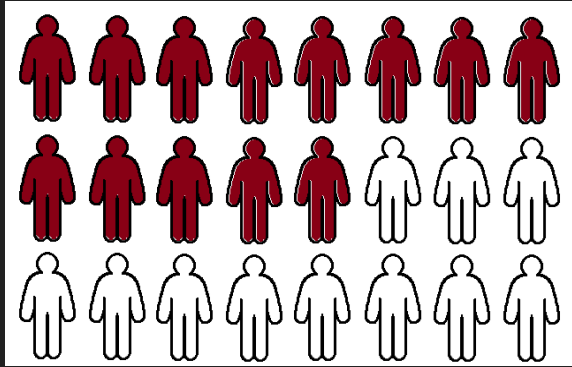
By Priyanka Narasimhan

Iteration 1

Version 1

Version 2

1. How likely is it to contract disease I and display prolonged symptoms past recovery?
2. So in a population size of 8000, how many people are likely to contract disease I and display prolonged symptoms past recovery?
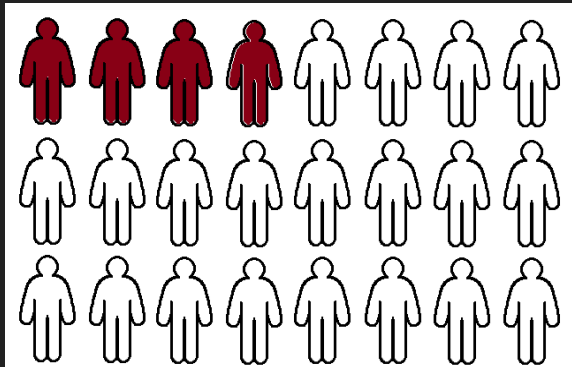
VS

1. How likely is it to simply contract disease I?
2. So in a population size of 8000, how many people are likely to simply contract disease II?
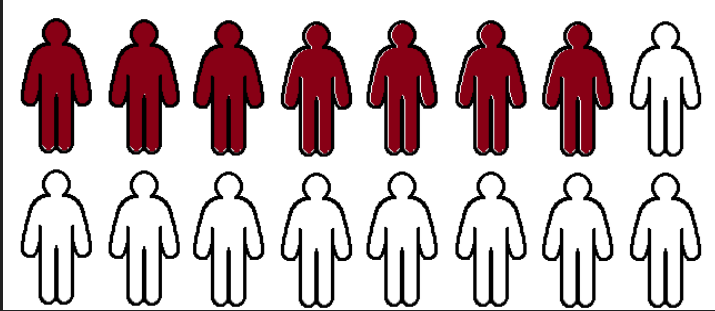
Iteration 2

Version 1

Version 2

1. How likely is it to contract disease II?
2. So in a population size of 7200, how many people are likely to contract disease II?
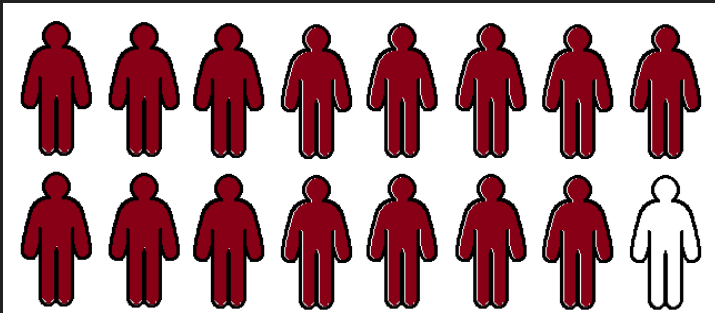
VS

1. How likely is it to die from disease II?
2. So in a population size of 7200, how many people are likely to die from disease II?
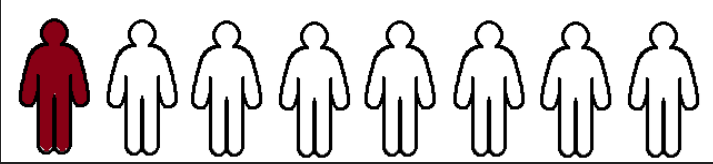
Iteration 3

Version 1

Version 2

1. How likely is it to die from disease III?
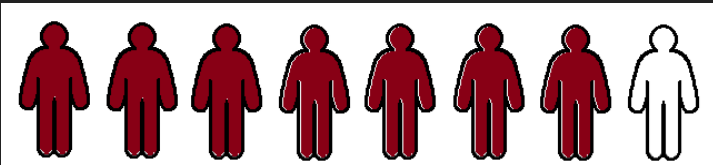2. So in a population size of 48000, how many people are likely to die from disease III?

VS

1. How likely is it to contract disease III?
2. So in a population size of 48000, how many people are likely to contract disease III?

Iteration 4

Version 1

Version 2

1. How likely is it to contract disease IV?
2. So in a population size of 40000, how many people are likely to contract disease IV?

VS

1. How likely is it to never contract disease IV?
2. So in a population size of 40000, how many people are likely to never contract disease IV?