Chart, treemap chart

Description automatically generated

**Interpretation**

* A higher percentage of the population gets infected as the probability of the virus spreading increases and the probability that the population will recover remains the same.
* A lower percentage of the population gets infected as the probability that the population will recover increases and the probability of the virus spreading remains the same.

**References**

Stonedahl, F. and Wilensky, U. (2008). NetLogo Virus on a Network model. http://ccl.northwestern.edu/netlogo/models/VirusonaNetwork. Center for Connected Learning and Computer-Based Modeling, Northwestern University, Evanston, IL.