

## Post-Survey

Please complete this after you have played the single level prototype.

\* Required

1. **How would you expect the number of susceptible individuals to change over time during an epidemic using the SIR model? \***

*Mark only one oval.*

- ☐ Decrease
- ☐ Stay Fixed
- ☐ Increase then decrease
- ☐ Increase
- ☐ Decrease then increase

2. **For the SIR model, what type of mixing is assumed? \***

*Mark only one oval.*

- ☐ Homogenous
- ☐ Heterogenous

3. **True or False: At each stage of an epidemic, adding the number of susceptible, infected, and recovered individuals will always equal to the total population. \***

*Mark only one oval.*

- ☐ True
- ☐ False