

Individual Practice:

White chip is a healthy and never infected person

Red chip is someone who is sick with a infectious disease

Blue chip is a person who has recovered and is immune to the disease

Try experimenting with the infectivity and/or duration of infection (one vs two cycles).

At the bottom of the sheet, compare the results of each experiment. How does infectivity and duration of infection influence the spread of disease?

Discussion:

Compare the results of each experiment. How does infectivity and duration of infection influence the spread of disease?