

Q4. Using the information in the graphs, fill in the blanks in the following statements. These words may be used (some more than once):
increase/decrease/less/humans/zombie/immunity/survivor

In game 2, what effect does zombies dying have on the graph of the total number of zombies?

The first effect is that the number of zombies does not _____ as quickly. It is even possible for the number of zombies to _____.

Fewer zombies _____ the number of potential zombie encounters. As a result the number of _____ infected each round should _____.

In game 2, what effect does the number of people with immunity have on the number of survivors?

The starting number of _____ with immunity decides the minimum number of _____.

The more people there are with _____ the _____ likely a non-immune person is to interact with a _____.

This will _____ the rate of infection. These two factors _____ the probability of non-immune _____ surviving the outbreak.

Q4. Using the information in the graphs, fill in the blanks in the following statements. These words may be used (some more than once):
increase/decrease/less/humans/zombie/immunity/survivors

In game 2, what effect does zombies dying have on the graph of the total number of zombies?

The first effect is that the number of zombies does not _____ as quickly. It is even possible for the number of zombies to _____.

Fewer zombies _____ the number of potential zombie encounters. As a result the number of _____ infected each round should _____.

In game 2, what effect does the number of people with immunity have on the number of survivors?

The starting number of _____ with immunity decides the minimum number of _____.

The more people there are with _____ the _____ likely a non-immune person is to interact with a _____.

This will _____ the rate of infection. These two factors _____ the probability of non-immune _____ surviving the outbreak.

Game 2: Humans Fight Back
NAME: _____

INFECTION STATUS



Game 2: Humans Fight Back
NAME: _____

INFECTION STATUS



Game 2 Rules:

Human wins stay H
 Zombie wins change to Z
 Immune stays I always

When you have written down three Zs you become dead (D). You will continue to play, but cannot kill a human.

Immune humans (I) cannot become a zombie even if they lose.

Fill in the table as you play the game:



Round	Result of scissors/ paper/rock Win or Lose?	Your Letter	Partner Letter	Change or stay the same?
#1				
#2				
#3				
#4				
#5				
#6				
#7				
#8				
#9				
#10				

Game 2 Rules:

Human wins stay H
 Zombie wins change to Z
 Immune stays I always

When you have written down three Zs you become dead (D). You will continue to play, but cannot kill a human.

Immune humans (I) cannot become a zombie even if they lose.

Fill in the table as you play the game:



Round	Result of scissors/ paper/rock Win or Lose?	Your Letter	Partner Letter	Change or stay the same?
#1				
#2				
#3				
#4				
#5				
#6				
#7				
#8				
#9				
#10				