Name:	Date:	Period:
Ecosystem Game Data		Week #

Directions: Follow each step to determine how successful an organism you were this week.

- 1. On the back of page 1 where you collected your resources, write down what each sticker means according to the key provided.
- 2. In Table 1, add up the total number of resources for each day.

Res	sources	Day 1 (Wed)	Day 2 (Thurs)	Day 3 (Fri)
Food	Plant		1	
roou	Meat		41	
V	Vater			
Shelter				

Table 1. My daily total resources consumed

3. Use the information about your species' requirements from page 1, as well as the additional information from your teacher, to determine if you survived or died each day. If you survived, write "survive" in the table. If you died, write "died" in the table.

Day	Day 1 (Wed)	Day 2 (Thurs)	Day 3 (Fri)
Outcome			

Table 2. My daily outcome

4. Collect information about the survival of each species in your community.

Organism	Day 0 (initial)	Day 1 (Wed)	Day 2 (Thurs)	Day 3 (Fri)
Caterpillar	57.701	I CLD		
Raccoon		נוטכ לו		
Mouse				
Squirrel				
Rabbit				
Perch Fish	7			
Deer	1	0		
Wolf		7		
Eagle				
Bear				

Table 3: Daily survival of each species in the community

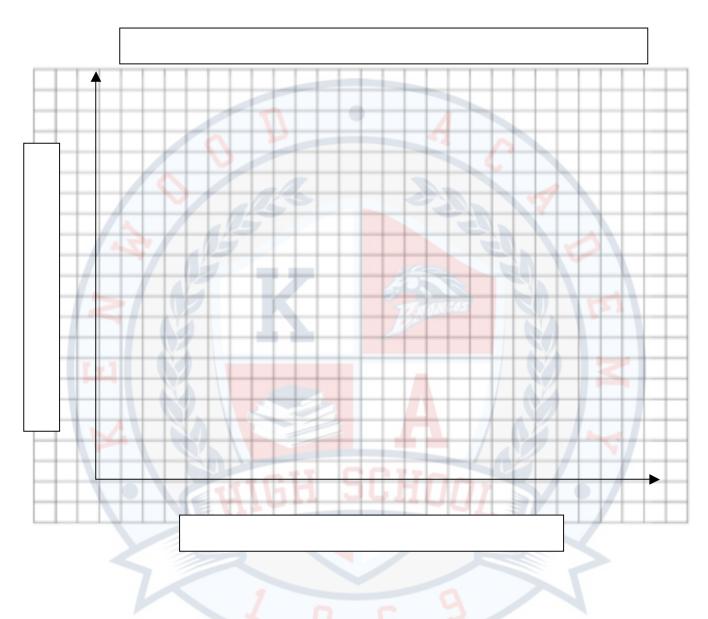
5. Collect information about the survival of the entire community.

Day	Day 0 (initial)	Day 1 (Wed)	Day 2 (Thurs)	Day 3 (Fri)
# survived				

Table 4: Daily survival of community

Name:	Date:	Period:
Directions: Use the information from Table 4		

6. What type of graph should you make? Why?



Double check to make sure your graph TALKS!!