Name:			

Understanding Diversity and Resources of Environments SOL~3.6

1)	Deer, mice, rabbits, and plants live in an area of the forest. This group of living			
	things is called			
	a. An environment			
	b. A population			
	c. A community			
	d. An ecosystem			
2)	Why are both a cattail and a weeping willow called producers?			
	a. They remove dead plants from the environment.			
	b. They make their own food.			
	c. They depend on animals for food.			
	d. They depend on other plants for food.			
3)	In the park, mice and rabbits both eat plants. What might happen if there was a fire in the park?			
	a. The plants could not grow back.			
	b. The rabbits would eat the mice.			
	c. The mice and rabbits would compete for living space.			
	d. There would be less food for both the mice and rabbits.			
4)	Which of these is <u>most</u> likely to only have fresh water?			
,	a. An ocean			
	b. A pond			
	c. A sea			
	d. A marsh			
5)	The mice and rabbits at the park both feed off of the plants that live there. This is an example of			
	a. A population			
	b. Competition			
	c. Carnivores eating herbivores			
	d. Producers eating consumers			