

<p>The humans need more room for their fields so they cut down your forest.</p> <p>You lose 3 individuals in your population.</p>	<p>The humans living near your habitat begin to collect and sort their garbage. Your habitat gets cleaner and safer.</p> <p>You gain 2 individuals in your population.</p>	<p>One of the species in your habitat goes extinct. Now, you don't have to compete for resources with that species.</p> <p>You gain 3 individuals in your population.</p>
<p>A species who you cooperated with goes extinct. This is bad for your species because now you are alone.</p> <p>You lose 3 individuals in your population.</p>	<p>The temperature rises 1 degree Celcius because of the climate change. Some of the plants die and your species have less to live on.</p> <p>You lose 3 individuals in your population.</p>	<p>The temperature rises 2 degree Celcius because of the climate change. The grass dries out and fires begin.</p> <p>You lose 2 individuals in your population.</p>
<p>Some foolish humans make a fire and start a forest fire in your habitat.</p> <p>You lose 2 individuals in your population.</p>	<p>The World Wildlife Forundation chooses to make a nature restoring project in your habitat.</p> <p>You gain 2 individuals in your population.</p>	<p>Storms and tornadoes arise in your habitat.</p> <p>You lose 2 individuals in your population.</p>
<p>Zoo has worked on saving your species and has released new individuals into your population.</p> <p>You gain 2 individuals in your population.</p>	<p>A group of poachers arive to your habitat and shoot some of your individuals.</p> <p>You lose 2 individuals in your population.</p>	<p>Some students do a project on nature presavation and they collect garbage and clean up your habitat.</p> <p>You gain 2 individuals in your population.</p>

<p>A farmer spreads pesticides in your habitat because he wants to kill the insects that are eating his crops.</p> <p>You lose 2 individuals in your population.</p>	<p>Rain comes early this year. This makes a lot of plants grow and produce food for everyone.</p> <p>You gain 3 individuals in your population.</p>	<p>The winter is rough this year and a lot of animals die from hunger, cold and thirst because the water turns to ice.</p> <p>You lose 3 individuals in your population.</p>
<p>The humans have been careless with their gas emissions. Now, the ozone layer is very thin and the extra UV light causes the animals' DNA to change.</p> <p>You lose 2 individuals in your population.</p>	<p>A volcano has erupted somewhere far away. The wind has brought dust to your habitat. The dust covers the sun so the plants doesn't grow as they use to and your species starve.</p> <p>You lose 2 individuals in your population.</p>	<p>Some of the humans want to save money. They dump their trash in your habitat instead of paying for disposal in a safe place.</p> <p>You lose 2 individuals in your population.</p>
<p>A lot of young humans make a demonstration to conserve your habitat. Now, the politicians make better rules.</p> <p>You gain 3 individuals in your population.</p>	<p>The farmer who lives in your habitat begins to grow organic crops. The water and the soil are quickly freed of toxins.</p> <p>You gain 3 individuals in your population.</p>	<p>A burger chain needs cheap land for their cattle so they can make cheap beef for cheap burgers. They put the cattle where your species live.</p> <p>You lose 2 individuals in your population.</p>
<p>Your species is infected by a contagious virus.</p> <p>You lose 3 individuals in your population.</p>	<p>The humans decide to recycle their paper instead of cutting down trees in your forest.</p> <p>You gain 2 individuals in your population.</p>	<p>The humans begin to eat more vegetables instead of meat. It takes around 5 times as much field to produce meat as it does vegetables. Your habitat is saved from being cut down and used as fields.</p> <p>You gain 3 individuals in your population.</p>

<p>The bees in your habitat have died from pollution. Now, there is no one to pollinate the fruits and everyone starves.</p> <p>You lose 3 individuals in your population.</p>	<p>The humans enjoy walking, running or picnicking in the forest. They ask the politicians to save the forest because they care for it. Your habitat is saved.</p> <p>You gain 2 individuals in your population.</p>	<p>The children in the local school do a project on bees. They make insect hotels and plant flowers at home and on the school grounds. More bees arrive to pollinate the plants and make food for your species.</p> <p>You gain 2 individuals in your population.</p>
<p>Secondhand clothes have become fashion. Less new clothes are produced and the pollution goes drastically down.</p> <p>You gain 2 individuals in your population.</p>	<p>The government decides that public transportation should be cheaper. This helps your species as the air pollution goes down and the climate change slows.</p> <p>You gain 2 individuals in your population.</p>	<p>The summer is very hot. The heat makes the algae grow in the lake from which your species drink. The water is polluted and is no longer drinkable.</p> <p>You lose 2 individuals in your population.</p>
<p>A foreign population of animals has grown large and has entered your territory. They eat your food and take your hiding places.</p> <p>You lose 2 individuals in your population.</p>	<p>Some human hunters have decided to buy the habitat where you live. They are nature-loving humans so they protect your area and only shoot the individuals in excess.</p> <p>You gain 2 individuals in your population.</p>	<p>The winter comes early so the young have not had time to grow strong and big.</p> <p>You lose 3 individuals in your population.</p>
<p>A company that makes cell phones needs more metal. They dig a mine in your habitat and banish your species from the area.</p> <p>You lose 2 individuals in your population.</p>	<p>Too many tourists visit your habitat. They trample down the plants and throw garbage everywhere.</p> <p>You lose 2 individuals in your population.</p>	<p>A lot of humans collect money to save your habitat.</p> <p>You gain 2 individuals in your population.</p>