

<b>Environment A</b>	<b>Environment B</b>	<b>Environment C</b>
<p>A hot and humid rainforest. The ground of this rainforest is always flooded like a swamp. There are a variety of plants that grow higher up due to the water on the ground. There is low light here because of the dense vegetation. There is an abundance of other animals around, and the apex predator of this environment is a 30-ft. long, venomous water snake that can move <i>very</i> quickly.</p>	<p>A very cold arctic tundra, highs of 10 degrees F and lows of -30 degrees F. Very few plants grow around this area, and the ones that do are low to the ground, and have tough, leathery leaves. The only available water is from ice or snow. There are very few animals that survive this extreme cold, so neighbors are few and far between. The apex predator is a 10-ft. tall polar bear with sharp claws and teeth that can run 25 MPH.</p>	<p>A hot and dry, sandy desert. There are not a lot of plants here, mostly just a variety of cacti. Water sources are few and far between, and aggressively protected by other animals. The apex predator of this desert is a 3 ft. long venomous scorpion protected by a hard shell.</p>