

PROBLEM	POSSIBLE SOLUTIONS
<b>EROSION</b> Is movement or loss the soil	<ul style="list-style-type: none"> <li>-Avoid disappearing plants in an area</li> <li>-Rotate field of grass for herbivores animals can eat</li> <li>-Plant trees</li> <li>-Turn natural areas into reserves to preserve nature</li> </ul>
<b>DEFORESTATION</b> Cut down trees	<ul style="list-style-type: none"> <li>-Regulate agriculture and regulate obtain wood</li> <li>-Use less paper and plant new trees</li> <li>-Turn natural areas into reserves to preserve nature</li> </ul>
<b>HUMAN OVERPOPULATION</b> Increase population numbers live	<ul style="list-style-type: none"> <li>- Adopt habits that reduce environment impact</li> <li>- Have an environmentally-friendly way of life</li> </ul>
<b>INVASIVE SPECIES</b> Are animals and plants taken by humans that compete with the original animals or plants of the area for the resources available	<ul style="list-style-type: none"> <li>-Avoid to introduce nonnative species into an ecosystem</li> <li>-Avoid migration to look for better conditions</li> <li>-Apply law to those who bring non-native species that affect native animals and plants</li> <li>-Turn natural areas into reserves to preserve nature</li> </ul>
<b>HABITAT LOSS</b> Alteration or destruction of natural areas inhabited by ecological communities	<ul style="list-style-type: none"> <li>-Reduce, recycle, reuse and refuse solid waste to avoid global warming.</li> </ul>
<b>POLLUTION</b> Is produced as a result of human activities that produce waste	<ul style="list-style-type: none"> <li>-Promote laws to prevent any kind of pollution</li> <li>-Reduce pollution using things that not affect, alterate or destroyed of natural areas</li> </ul>
<b>SOIL POLLUTION</b> Soil is polluted by human actions	<ul style="list-style-type: none"> <li>-Strong laws to achieve healthy soils to grow and produce food.</li> <li>-Use of natural fertilizers.</li> <li>-Recycle plant waste and use it as fertilizer.</li> </ul>
<b>WATER POLLUTION</b> Water is polluted by human actions	<ul style="list-style-type: none"> <li>-Promote laws to prevent toxic chemical, pesticides on crops, rivers, oceans, soil.</li> <li>-Close factories. Industries that are killing the oxygen in the water</li> </ul>
<b>AIR POLLUTION</b> Gases and particles produced by human activities	<ul style="list-style-type: none"> <li>-Prevent the high risks of respiratory diseases</li> <li>-Strong laws to those who contribute in rising temperature across the globe</li> </ul>
<b>CONTAMINATION</b> Presence of a foreign material or substance	<ul style="list-style-type: none"> <li>-Promote laws to prevent toxic chemicals and pesticides in crops, rivers, oceans and soils.</li> <li>-Strict laws for those who introduce oil into a body of water.</li> <li>-Reduce too much trash by reusing, reducing, reusing and recycling to send less trash to landfill and conserve our natural resources.</li> <li>-Turn natural areas into reserves to preserve nature</li> </ul>

