

Conservation Economics: Assignment 3  
The correct answer is in **bold**

1	<p>_____ is used to identify which potential impacts are relevant to assess. (Fill in the blank)</p> <p>(a) screening (b) <b>scoping</b> (c) reporting (d) review</p>
2	<p>"the potential or capacity of a material to have adverse effects on living organisms" is</p> <p>(a) vulnerability (b) susceptibility (c) sustainability (d) <b>toxicity</b></p>
3	<p>A deciduous forest in Madhya Pradesh was converted to a mine. After the mining operations were over, the pits were filled up with soil and species of deciduous forest planted again. This is an example of</p> <p>(a) recovery (b) <b>restoration</b> (c) enhancement (d) replacement</p>
4	<p>Hydrocarbons derived from incomplete burning of mineral oils are</p> <p>(a) petrogenic hydrocarbons (b) <b>pyrogenic hydrocarbons</b> (c) biogenic hydrocarbons (d) chemoenic hydrocarbons</p>
5	<p>A deciduous forest in Madhya Pradesh was converted to a mine. After the mining operations were over, the pits were filled up with water and a lake was created. It is now visited by several migratory birds. This is an example of</p> <p>(a) recovery (b) restoration (c) enhancement (d) <b>replacement</b></p>
6	<p>"the relative effect of exposure" is</p> <p>(a) vulnerability (b) <b>sensitivity</b> (c) sustainability (d) toxicity</p>
7	<p>_____ determines which projects or developments require a full or partial impact assessment study. (Fill in the blank)</p> <p>(a) <b>screening</b> (b) scoping (c) reporting (d) review</p>
8	<p>"the extent to which a chemical is available for uptake into an organism" is</p> <p>(a) <b>bioavailability</b> (b) bioaccumulation (c) biomagnification (d) bioresponse</p>
9	<p>Hydrocarbons derived from biological processes acting on mineral oils are</p> <p>(a) petrogenic hydrocarbons (b) pyrogenic hydrocarbons (c) <b>biogenic hydrocarbons</b> (d) chemoenic hydrocarbons</p>
10	<p>"Any changes in natural or human systems that inadvertently increase vulnerability to climatic stimuli; an adaptation that does not succeed in reducing vulnerability but increases it instead" is a definition for</p> <p>(a) adaptation (b) mitigation (c) <b>maladaptation</b> (d) malmitigation</p>