THE CAVE AND SPECIATION - - - - questions for review and discussion.

1.	Why were the fish living in the cave described as "extremely specialized"?
	more than plant a more of the fact of the fact of
2.	Name a "compensatory trait" possessed by any one of the animals living in the cave.
	Towns and the second se
3.	Why were the fish in the cave examples of "regressive evolution"?
	the state of a reg foreand of the lattered indig to a one.
1.	What physical factor must be present before one species (with one genepool) could undergo speciation and form two species?
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5.	Were there more mutations for blindness among the animals living in the cave compared to those in a lake? Explain.
	They are the proportion of the following of the control of the con
ó.	Why would you say that all men living on the earth today belong to the same species?

7.	What would you know about the mule's parents if you knew he was a sterile hybrid?
84	the same that path living a three and a cotton to "consummly see only and
8.	Give 4 examples of physical barriers. Name a biological barrier.
	The state of the s
9.	How are mutations related to speciation?
	""onuglassa ministragias" to intigrana actor put or mel extreme direct
10.	Explain the flow of energy for some of the flatworms living in a cave.
	Monocontrol los de la final de
11.	Why would all the plants living in a cave be heterotrophic? What level in a food chain would these plants occupy?
	Very these were not the same for billing and a compact to
12.	What is wrong with this statement: If you don't need or use a structure, you will loose it and, in time, a population will be produced which lacks the structure?
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