

Wildlife Ecology: Assignment 7

The correct answer is in **bold**.

S. No.	Question
1	I tried growing vegetables under my teak plantation, but the vegetable plants died out. I should be concerned about a. autophagy b. allelophagy c. autopathy d. allelopathy
2	Which of these is not a physical factor of habitat? a. soil b. moisture c. predators d. temperature
3	"The rate of any biological process is limited by that factor in least amount relative to requirement, so there is a single limiting factor." This is the statement for a. Liebig's law of the minimum b. Liebig's law of the maximum c. Shelford's law of tolerance d. Shelford's law of intolerance
4	Transplantation experiments are used to find a. potential range b. effective range c. actual range d. economic range
5	"Quick movement over large distances, often across unsuitable terrain" is a description of a. diffusion b. secular dispersal c. jump dispersal d. drifting
6	The movement of lions across the Gir landscape is an example of a. diffusion b. secular dispersal c. jump dispersal d. drifting
7	Good climate is a a. chemical factor b. demographic factor c. push factor d. pull factor
8	Scarcity of food is a a. chemical factor b. demographic factor c. push factor d. pull factor
9	"The geographical distribution of a species will be controlled by that environmental factor for which the organism has the narrowest range of tolerance." This is the statement for a. Liebig's law of the minimum b. Liebig's law of the maximum c. Shelford's law of tolerance d. Shelford's law of intolerance
10	The movement of individuals away from their place of birth or hatching or seed production into a new habitat or area to survive and reproduce is called a. translocation b. migration c. dispersal d. drifting

Best Wishes,
Save a tree; please don't print this unless you really need to!