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11_Applied Ecology	Habitat selection is completely innate.	
	Habitat selection is completely learnt.	
Week 12_Revision	Habitat selection is neither innate nor learnt.	
12_Revision	Habitat selection has both innate and learnt components.	
Lecture 34_Revision	No, the answer is incorrect.	
Lecture	Score: 0	
35_Revision	Accepted Answers:	
Lecture 36_Revision	Habitat selection has both innate and learnt components.	
	5) People come to Sessa orchid sanctuary in Arunachal Pradesh to witness orchids, which i	n 2 points
Quiz : Assignment-12	this context would be classified as	-
Assignment 12	umbrella species	
Solution	keystone species	显
	flagship species	
	extinct species	
	No, the answer is incorrect.	
	Score: 0	
	Accepted Answers:	
	flagship species	
	6) The quantum of human impacts is given by	2 points
	$I = P \times A \times T$	
	I = P + A + T	
	□ I = P + A - T	
	I = P - (A + T)	
	No, the answer is incorrect. Score: 0	
	Accepted Answers:	
	$I = P \times A \times T$	
	7) The fig tree bears fruits in times when animals do not have much access to food. In this context, it would be a good example of	2 points
	least concern species	
	keystone species	
	flagship species	
	extinct species	
	No, the answer is incorrect.	
	Score: 0	
	Accepted Answers: keystone species	
	8) "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	2 points
	Liebig's law of the minimum	
	Liebig's law of the maximum	
	Shelford's law of tolerance	
	Shelford's law of intolerance	

No, the answer is incorrect. Score: 0		
Accepted Answers: Liebig's law of the minimum		
9) A sampling procedure such that each possible combination of sampling units out of the population has the same chance of being selected is referred to as	2 points	
Simple random sampling		
Systematic sampling		
Stratified sampling	R	
Multistage sampling	<u> </u>	
No, the answer is incorrect.		
Score: 0	2	
Accepted Answers: Simple random sampling	Ç.	
10) the diversity that exists among different geographies" is	2 points	
alpha (α) biodiversity		
beta (β) biodiversity		
gamma (γ) biodiversity		
delta (δ) biodiversity		
No, the answer is incorrect. Score: 0		
Accepted Answers: gamma (y) biodiversity		
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