

Feedback For Week 6	0 to 10
Assignment 6 Solution	0 to 50 0 to 100
Week 7_Distribution	0 to 300
and abundance	No, the answer is incorrect.  Score: 0
Week	Accepted Answers:
8_Management	0 to 300
of threatened species	5) Importance value can be written as 2 points
Week 9_Human Ecology	Relative density + Relative frequency X Relative dominance
	Relative density X Relative frequency + Relative dominance
Week 10_Ecology of	Relative density + Relative frequency + Relative dominance
change	Relative density X Relative frequency X Relative dominance
Week	No, the answer is incorrect.  Score: 0
11_Applied Ecology	Accepted Answers:
Week	Relative density + Relative frequency + Relative dominance
12_Revision	6) When compared to generalist species, specialist species have 2 points
	narrower niches
	broader niches
	same-size niches
	none of these
	No, the answer is incorrect.
	Score: 0
	Accepted Answers: narrower niches
	7) A species found most frequently in a particular community, but also present occasionally in <b>2</b> points others is called
	accidental species
	indifferent species
	selective species
	exclusive species
	No, the answer is incorrect. Score: 0
	Accepted Answers:
	selective species
	8) Lithosere is an example of <b>2 points</b>
	hydrosere
	xerosere
	psammosere
	halosere
	No, the answer is incorrect.
	Score: 0

Accepted Answers: xerosere	
9) The climax near Tindni village is being controlled by disturbance by cattle. This is an example of	2 points
climatic climax edaphic climax	
disclimax	
catastrophic climax	-
No, the answer is incorrect. Score: 0	
Accepted Answers: disclimax	
10)Which of these depicts correctly the lithosere primary succession?	2 points
Rock → Crustose lichen → Foliose lichen → Moss → Herbaceous stage → Shrub Woodland → Climax	
Rock → Foliose lichen → Crustose lichen → Moss → Herbaceous stage → Shrub Woodland → Climax	→
Moss → Crustose lichen → Foliose lichen → Rock → Herbaceous stage → Shrub Woodland → Climax	→
Rock → Crustose lichen → Foliose lichen → Shrub → Herbaceous stage → Moss Woodland → Climax	→
No, the answer is incorrect. Score: 0	
Accepted Answers:  Rock → Crustose lichen → Foliose lichen → Moss → Herbaceous stage → Shrub → Woo	odland → Clim
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