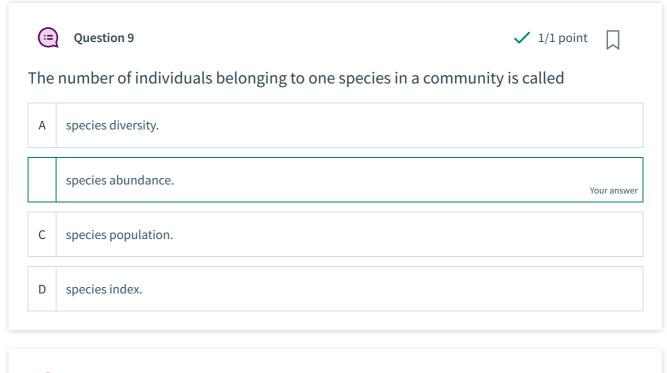


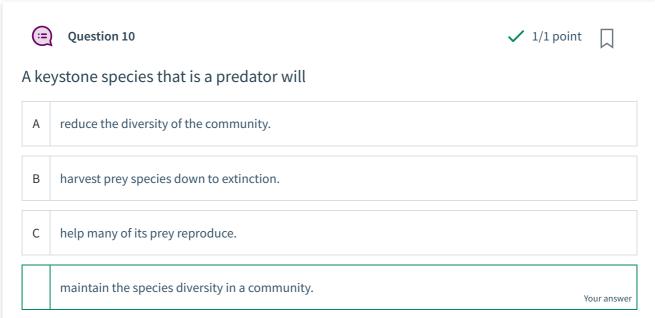
	constant environmental conditions. Over time, one species will gain an advantage over the other, leading to the removal of one species from the habitat.			
В	The principle states that two species can occupy the same niche in the same ecosystem under changi environmental conditions. The species will adapt to the presence of the other and will find unique wa to live in the habitat.			
С	The principle states that two species can occupy the same niche in the same ecosystem under constant environmental conditions. However, over time, one species will gain an advantage over the other, leading to the removal of one species from the habitat.			
D	The principle states that two species cannot occupy the same niche in the same ecosystem under changing environmental conditions. Eventually, over time, the niches will move apart, and the species will occupy different niches in the community.			
(<u>=</u>	Question 4 1/1 point			
	at is the order of events of succession, in order, from disturbance to climax nmunity?			
Α	forest fire, bare soil, grass and shrubs, full-canopy deciduous forest, rapidly growing conifers			
В	forest fire, bare soil, rapidly growing conifers, grass and shrubs, full-canopy deciduous forest			
	forest fire, bare soil, grass and shrubs, rapidly growing conifers, full-canopy deciduous forest			
D	forest fire, grass and shrubs, rapidly growing conifers, bare soil, full-canopy deciduous forest			
	Question 5 Y 1/1 point ery large, old tree falls in a forest, breaking other trees as it falls. A volcano erupts or sland, and 20% of the island is covered in lava. Which of these events is considered			
	sturbance? Explain.			
	The tree falling is a disturbance because it takes out other trees as it falls.			
di				
A dis	The tree falling is a disturbance because it takes out other trees as it falls.			

The principle states that two species cannot occupy the same niche in the same ecosystem under

occupying the same niche?

(=)	Question 6	✓ 1/1 point	
	sum total of a population's use of the biotic and abiotic resource	es of its habitat	
cons	ctitutes its		
	niche.	Your answ	
В	environment.		
С	intraspecific competition.		
D	interspecific competition.		
(=)	Question 7	✓ 1/1 point	
А со	mmunity is composed of		
	potentially interacting populations of different kinds of organisms.	Your answ	
В	potentially interacting individuals of one species.		
С	living organisms and their abiotic environment.		
D	the abiotic factors that constitute an organism's niche.		
(<u>=</u>)	Question 8	✓ 1/1 point □	
	pose that this year, kelp is infected and the majority of it is killed at the population of sea otters that feed on sea urchins?	. How does this	
А	The population of sea urchins is not affected, but the sea otter population declines.		
В	The population of sea urchins increases, and so the sea otter population increase	es as well.	
С	The population of sea urchins increases, and so the sea otter population declines	5.	
	The population of sea urchins declines, as does the population of sea otters.	Your answ	





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