ECOSYSTEM EXERCISE 2

Match the term to the definition.

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	0	Consumer	herbivore	predator	food web	
	0	Carnivore	prey	producer		
			•	•		
A			is an anima	al that eats another anir	nal.	
_						
A				1 4 4 1 1 4 .		
Α_	_		is an animal t	nat eats only plants.		
An animal that needs food from it habitat is called a						
A _			is an anin	nal that catches and eat	s another animal.	
Δ 1i	vii	ng thing that can m	nake its own food is a	called a	·	
ΛП	V 11	ig tilling that can in	iake its own rood is a		·	
			is an anima	al that is caught and ear	ten by another.	
All	of	the food chains in	a habitat together ma	ke up a	·	

2. Write "true" or "false" for the following statements.							
A herbivore can be a producer.							
3. Which ONE of the following has the largest population in a food chain?							
c producers							
decomposers							
4. Common detritivores in our ecosystem are							
C beetles							
C bees							