## **Ecology Definitions**

are grou	are groups of organisms that can potentially		to produce	
offspring. For example, a horse and a donkey are different		because a mule is		
"F	Potentially" is an importar	nt qualifier because members of a _	may be	
	isolated.			
Α	_ is a group of the same _	, living in the sam	ne at the same	
A	is formed when severa	I of different	live in	
the same area and	with eac	ch other.		
An	is formed when	are	with each other	
and the	_ environment. An examp	ole of something that is	is water. These	
environments can be modelled by creating a, which is effective a balanced				
in a jar. They should be completely, allowing only to enter and				
to leave.				
Most organisms are either, producing their own energy via				
or, other organisms for nutrition. It is worth noting that some				
organisms can be	An example is a	І	t is important to note	
that	must absorb	nutrients from thei	r environment, such as	
	and	to pi	roduce	
molecules that will move up the food The reason this is possible is that				
are co	nstantly being	<del>.</del>		
ar	e tha	at feed on other organisms by	them.	
Specifically, primary	feed on _	, whereas sec	ondary, tertiary and	
quaternary	feed on other	It is impo	rtant to note their	
digestion is typically	·			
	offsprin	offspring. For example, a horse a isolated.  A is a group of the same is formed when severa the same area and with each and the environment. An example environments can be modelled by creating a in a jar. They should be completely to leave.  Most organisms are either ot organisms can be An example is a that must absorb and molecules that will move up the food are constantly being are that feed on _	offspring. For example, a horse and a donkey are different	

	organisms. An example is a k	peetle. It is important to note tha	t their digestion is typically
	·		
8.	are	that feed exclusively on	organisms. They are easier
	to distinguish because their digestion is	They	enzymes which digest
	the material, and then they	the products. An example is a	A
	trick for recognizing them is that they do n	not have a nor a	re they (colour).