varric.			Date:	Hour:
		Symbiosis Webquest		
1.	Define Symbiosis:			
า	What are the three types	of symbiotic relationships?		
۷.	what are the three types			
a		b	c	
Define:		Define:	Define:	
How the giant anemones and Anemone crab an example?		How are the isopods and a fish an example?	How are the anemones ar	Boxer crab and n example?
or the	following questions, nam	e each example as mutualism, c		
or the	- ·	e each example as mutualism, co		
or the utual	lism, B= Commensalism, C Tick living on the bo A bee eating a flow	e each example as mutualism, concept of a deer er's nectar and picking up the flo	ommensalism, o	
or the autua l 3. 4. 5.	Tick living on the bo A bee eating a flow A barnacle living on	e each example as mutualism, or E= Parasitism. Ody of a deer er's nectar and picking up the floor in a whale's skin	ommensalism, o	
or the utual 3. 4. 5. 6.	lism, B= Commensalism, C Tick living on the bo A bee eating a flow A barnacle living on A tapeworm living i	e each example as mutualism, compared to the c	ommensalism, o	
3. 4. 5.	lism, B= Commensalism, C Tick living on the bo A bee eating a flow A barnacle living on A tapeworm living i	e each example as mutualism, or E= Parasitism. Ody of a deer er's nectar and picking up the floor in a whale's skin	ommensalism, o	
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or the utual 3. 4. 5. 6. 7. ick or	lism, B= Commensalism, C Tick living on the bo A bee eating a flow A barnacle living on A tapeworm living i An aphid providing at the microbes of the sease	e each example as mutualism, compared to the each example as mutualism, compared to the each of the ea	ommensalism, on ower's pollen rotection as regarding micr	r parasitism. Use A= obes of the sea.
or the nutual 3. 4. 5. 6. 7.	lism, B= Commensalism, C Tick living on the bo A bee eating a flow A barnacle living on A tapeworm living i An aphid providing In the microbes of the sea so What structure are these What creature uses the re	e each example as mutualism, compared to the property of a deer of the property of a whale's skin of a whale's skin of a person's intestines food to an ant in exchange for property of the pr	ommensalism, on the commens of the c	r parasitism. Use A= obes of the sea.
or the nutual 3. 4. 5. 6. 7. lick or 1.	lism, B= Commensalism, C Tick living on the bo A bee eating a flow A barnacle living on A tapeworm living i An aphid providing In the microbes of the sea so What structure are these What creature uses the re	e each example as mutualism, or C= Parasitism. Ody of a deer er's nectar and picking up the floor a whale's skin in a person's intestines food to an ant in exchange for posection and answer the question in the bacteria located next to?	ommensalism, on the commens of the c	r parasitism. Use A= obes of the sea.

Describe below 5 more symbiotic relationships.

- There has to be at least 1 relationship from the main 3
- One relationship must be from the ocean
- One relationship must be from a forest
- One relationship must be from a fresh water lake/pond/river
- THESE CANNOT BE ONES USED FROM THE 1st WEBSITE OR FROM THE QUESTIONS ON PG 1.

1.	The relationship between	and
	a. Type of Symbiosis:	
2.	The relationship between	and
	a. Type of Symbiosis:	
	b. Description:	
3.	The relationship between	and
	a. Type of Symbiosis:	
	b. Description:	
4.	The relationship between	and
	a. Type of Symbiosis:	
5.	The relationship between	and