Relationships Among Living Things



Name	Clas	ss Date
the san	ing things can help each other at me time. An example of this is a bee ling pollen and getting nectar from er. Give another example.	Food chains include producers and interacting together. When a consumer eats a producer,
	don't have to depend on other hings for food because they are	the plant to the animal.
their or their or	thi	is the munity
	ating a fish is one wind a fish with a ting a fish wind a fish win	
5 What is	s a living thing that eats both plants imals called?	When decomposers break down dead animals and waste, nutrients are added back to the soil which then helps new plants and trees to grow. Circle your answer. true false



Relationships Among Living Things - Answer Key



Nar	me	Class	Date		
1	Two living things can help each other at the same time. An example of this is a spreading pollen and getting nectar from a flower. Give another example.	together. 7 When a co	ins include producers and umers interacting onsumer eats a producer, ergy		
2	Plants don't have to depend on other living things for food because they are		ergy is passed from to the animal.		
3	their owi	ABC ABC	is the munity		
	cor PR				
4		Please <u>Sign In</u> or <u>Sign Up</u> to download the printable version of this worksheet			
	other A bear eating a fish is one example, give another. open-ended	break dow that have	wnat do we call living things that break down waste or living things that have died in an environment? decomposers		
5	What is a living thing that eats both pla and animals called?	animals ar back to the plants and	omposers break down dead and waste, nutrients are added a soil which then helps new trees to grow.		
	omnivores	Circle your	false		