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•	7

Symbiotic Wildlife • Level Z2 • 1

Instructions: Before reading the book, check the box Agree or Disagree for each statement, and write a few words to show how you know. During reading, look for evidence that supports your agreement or disagreement with each statement. Write this evidence on the line after each statement. After reading, check Agree or Disagree for each statement.

Réading A-Z

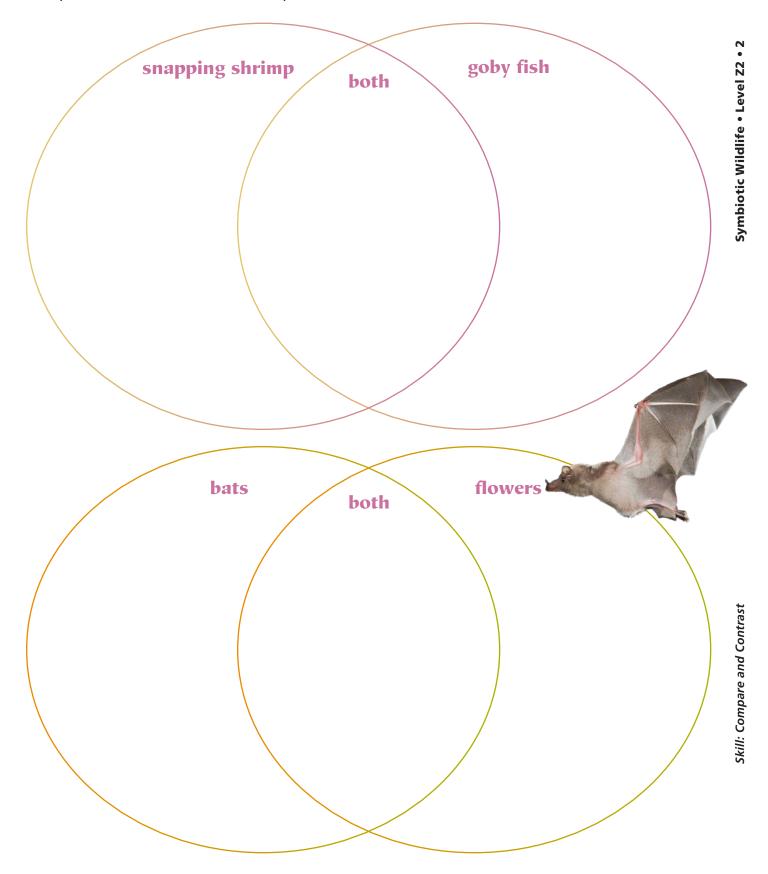
After	Disagree					
Afi	Agree					
	Statement of Evidence	Symbiosis creates diversity on Earth. Evidence:	Impalas and baboons feed together. Evidence:	Tortoises stand still so finches can clean them. Evidence:	Snapping shrimp rely on goby fish to warn them of danger. Evidence:	Hummingbirds and bats are similar. Evidence:
Before	How I Know					
	Disagree					
	Agree					

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Name _____



Instructions: Write details that tell how the topics are different in the outer circles. Write details that tell how the topics are alike where the circles overlap.



Symbiotic Wildlife • Level Z2 • 3

Instructions: Place commas between all the listed words or phrases in sentences 2 through 7. For numbers 8 through 10, use the list of words to create your own sentences on the lines provided.

- 1 Researchers have discovered unexpected partnerships, such as those involving sharp-sighted fish and an industrious shrimp a venomous sea anemone and a colorful clownfish or a towering tree and a ground-dwelling rodent.
- ② Food can be scarce good homes are hard to find pests abound and there's always something out to eat you.
- 3 Impalas have superb hearing excellent vision and an acute sense of smell.
- 4 The wrasse then darts in and out of the larger fish's mouth and gills, clearing them of fungus parasites dead skin and other debris.
- (5) High in America's Rocky Mountains, grizzly bears red squirrels and white bark pine trees are part of a cycle that helps them all thrive.
- (6) In the absence of these natural partnerships, many species would be more vulnerable to predators and pests more likely to be isolated in smaller patches of habitat less apt to bloom and spread or faced with fewer choices for food.
- The end result is that fish birds humans and many other organisms on our planet have a better chance of surviving reproducing and living longer healthier lives.
- 8 bees, bats, hummingbirds
- (9) burrowing owls, prairie dogs, gopher tortoises
- 1 Brazil nut tree, mistletoe plant, white bark pine tree

Symbiotic Wildlife • Level Z2 • 4

Instructions: The words below have prefixes and suffixes attached to the root word. Circle the root	word in
each item. Look up the meaning of the root word if you don't know it. Then, write what you think the	listed
word means, on the basis of the meaning of the root word, prefix, and/or suffix.	10

	17
performing	
colorful	
unexpected	
industrious	
towering	
reproducing	
variety	
venomous	
sensory	
absolutely	
simultaneously	
loosening	
abandoned	
inhabit	
beneficial	