

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

Name

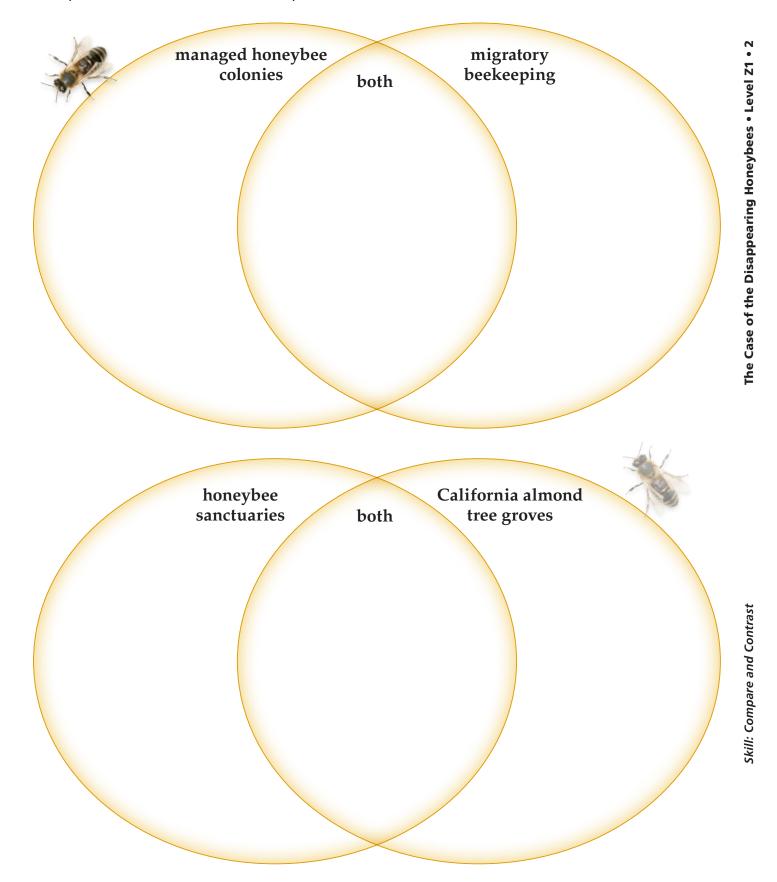
Before Statement How I Know	Statemen	Statement of Evidence	After Agree/ Disagree
Honeybees help produce some of our favorite foods. Evidence	Honeybees help productavorite foods.	ce some of our	☐ Agree □ Disagree
Scientists relied only of CCD. Evidence	Scientists relied only occD. Evidence	Scientists relied only on wax samples to investigate CCD.	☐ Agree □ Disagree
Monoculture farming Evidence	Monoculture farming Evidence	Monoculture farming positively affects honeybees.	☐ Agree □ Disagree
Managed honeybee c Evidence	Managed honeybee c Evidence	Managed honeybee colonies are declining. Evidence	☐ Agree ☐ Disagree
Honeybees don't need diverse plant life to thrive. Evidence	Honeybees don't nee to thrive. Evidence	d diverse plant life	☐ Agree ☐ Disagree

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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.



The Case of the Disappearing Honeybees • Level Z1 • 3

Skill: Commas in a Series

Instructions: Place commas between all the listed words or phrases in the sentences below.



- 1) Now imagine a world in which that fruit—or many other fruits nuts vegetables or flowers—is extremely rare.
- ② Three weeks before, the hives had appeared active and healthy, but now they were empty except for food baby bees and a few queens.
- ③ Reports of other losses began to surface across the Unites States Europe China and other regions.
- (4) CCD scientists surveyed beekeepers and collected samples of wax pollen and live and dead bees (when they could find them).
- ⑤ Today many farms are massive businesses engaged in monoculture—farming that specializes in a single crop, such as wheat corn or soybeans.
- (6) It's also possible that, since the pesticides affect the nervous system, they might interfere with the bees' ability to learn remember and navigate.
- (7) It looks more and more as though CCD is a complicated blend of biological chemical and physical stresses.
- (8) In the meantime, we can use what we do know to create bee-friendly environments that will benefit plants bees and people.

Name	



Instructions: Write the root word on the line to the right of each word below.

	extremely	
	vanishing	
	uncovered	
	suggesting	
	disappearance	
	specialized	
	reproduce	
	replaced	
	roughly	
	largest	
	remaining	
	unsuccessful	
	blooming	
	annually	
	complexity	