

Bee Fact Finders

Students ask a bee question, listen to two sources, and share two research facts.

1.T.RA.1 "Research & Inquiry: Build knowledge about the world by asking or generating questions about topics of interest, researching the answers, using multiple sources, and communicating relevant and accurate information about the topic."

NAME _____

DATE _____

Teacher: this page is run aloud. The script and answers are on the guide page.

1 FIND FACTS _____

a	nectar	water	milk
b	pond	hive	cave

2 SHARE FACTS _____

drink	
home	

HOW TO RUN THIS PAGE

Invite students to orally share one thing they wonder about honey bees. Then read each source statement and question aloud, and have students use information that appears in both sources. The sheet shows research when students select and write accurate facts from more than one source.

Students never read directions on this sheet. Read each part's script aloud, then each prompt, giving think time before students mark.

PART 1 • FIND FACTS

SAY “What do you wonder about honey bees? We will listen to a book and a fact card to find answers. Listen for information that both sources tell us.”

ROW	SAY	STUDENTS CIRCLE
a	The book says honey bees drink nectar from flowers. The fact card says honey bees drink nectar. What do honey bees drink? The choices are nectar, water, and milk. Circle the answer you found in both sources.	nectar
b	The book says honey bees may live in hives. The fact card says a hive is a home for honey bees. Where do the sources say honey bees may live? The choices are pond, hive, and cave. Circle the answer you found in both sources.	hive

PART 2 • SHARE FACTS

SAY “Can you write one research word in each box? By drink, write what honey bees drink. By home, write where the sources say honey bees may live.”

- Box 1 (beside drink): **nectar**
- Box 2 (beside home): **hive**

WHAT TO ACCEPT

Circle nectar in the first row and hive in the second row. Accept readable copied words, or developmentally appropriate phonetic spellings that clearly show nectar and hive.