

Plant Source Hunt

Students gather plant facts from a book, video, and gardener talk, then organize the sources.

1.T.RA.1.b "Work collaboratively or individually to conduct research on a shared or personal topic of interest by gathering and organizing information from provided sources (including print, digital..."

NAME _____

DATE _____

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

1 FIND SOURCES

a	Video	Gardener	Book
b	Book	Video	Gardener
c	Gardener	Book	Video

2 SOURCE MAP

Roots	
Leaves	
Plants	

HOW TO RUN THIS PAGE

Read the three source statements in Part 1 as the provided research sources, then reread them when needed.

Students gather information by choosing the source that answers each question and organize their findings with a one-letter source key in Part 2.

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 SOURCES

SAY “We are researching how garden plants grow. Listen again: a book says roots take in water, a video says leaves use light to make food, and a gardener says plants need space to grow. For each question, listen to the choices and circle the source that can help you answer it.”

ROW	SAY	STUDENTS CIRCLE
a	The choices are Video, Gardener, and Book. Which source can help answer, "What do roots take in?" Circle it.	Book
b	The choices are Book, Video, and Gardener. Which source can help answer, "What do leaves use to make food?" Circle it.	Video
c	The choices are Gardener, Book, and Video. Which source can help answer, "What do plants need space to do?" Circle it.	Gardener

PART 2 • SOURCE MAP

SAY “Use the source facts again. For each label, write the first letter of the source that gave that fact. The source names begin B for Book, V for Video, and G for Gardener. What letter belongs in each box?”

- Box 1 (beside Roots): **B**
- Box 2 (beside Leaves): **V**
- Box 3 (beside Plants): **G**

WHAT TO ACCEPT

Circle rows: Book, Video, Gardener. In the source map, accept B by Roots, V by Leaves, and G by Plants, including clearly formed uppercase or lowercase letters.