

Find the Place

Students identify maps and globes by listening to clues.

K.3.C "identify and use geographic tools that aid in determining location, including maps and globes."

NAME _____

DATE _____

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

1 CIRCLE IT _____

a	MAP	GLOBE	BOOK
b	MAP	BOOK	GLOBE
c	GLOBE	BOOK	MAP

2 TRACE WORDS _____

MAP
GLOBE

HOW TO RUN THIS PAGE

Read each clue aloud and give students time to make one mark. Students show that they can tell which geographic tool helps them find places and name the tools by tracing their words. Provide an accessible classroom map, globe or geographic model with a recognizable named place. Read the label and support matching or pointing.

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

PART 1 • CIRCLE IT

SAY “Listen to each clue. I will read the three words in the row. Which word will you circle?”

ROW	SAY	STUDENTS CIRCLE
a	Which tool is flat and can show where places are? The choices are MAP, GLOBE, and BOOK. Which one will you circle?	MAP
b	Which tool is round and shows Earth? The choices are MAP, BOOK, and GLOBE. Which one will you circle?	GLOBE
c	Which word names something you use for reading stories instead of finding locations? The choices are GLOBE, BOOK, and MAP. Which one will you circle?	BOOK

PART 2 • TRACE WORDS

SAY “Look at the gray word in each box. Can you trace each word as I say it? First, trace MAP. Next, trace GLOBE. Now look at our real map or globe. Tell or show which tool it is. Find and point to the place your teacher names on it.”

- Box 1: **MAP**
- Box 2: **GLOBE**

WHAT TO ACCEPT

Circle-row answers are MAP, GLOBE, and BOOK. Accept recognizable traced letters for MAP and GLOBE, including letters traced with uneven lines. Also observe actual location use: identify the provided tool and correctly point to the named place on its geographic representation. Read labels or provide a matching picture as needed; tracing alone does not complete the location task.