

# Map or Globe?

Students listen for ways maps and globes are alike and different.

**K.7.a** "identifying the similarities and differences between a map and a globe;"

NAME \_\_\_\_\_

DATE \_\_\_\_\_

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

## 1 LISTEN AND CIRCLE

|   |       |       |       |
|---|-------|-------|-------|
| a | MAP   | GLOBE | BALL  |
| b | GLOBE | MAP   | PAPER |
| c | GLOBE | EARTH | MAP   |

## 2 DRAW LINES

|       |   |   |       |
|-------|---|---|-------|
| MAP   | • | • | EARTH |
| GLOBE | • | • | FLAT  |
| BOTH  | • | • | ROUND |

**HOW TO RUN THIS PAGE**

Read every printed choice aloud before students mark it. Students identify the words for a flat map, a round globe, and something both can show.

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

**PART 1 • LISTEN AND CIRCLE**

**SAY** “I will read the words in each row. Listen to my question, then circle one word in each row.”

| ROW | SAY                                                                                                   | STUDENTS CIRCLE |
|-----|-------------------------------------------------------------------------------------------------------|-----------------|
| a   | The words are MAP, GLOBE, and BALL. Which word names a flat drawing that can show a place?            | <b>MAP</b>      |
| b   | The words are GLOBE, MAP, and PAPER. Which word names a round model of Earth?                         | <b>GLOBE</b>    |
| c   | The words are GLOBE, EARTH, and MAP. Which word names the world that a map and a globe can both show? | <b>EARTH</b>    |

**PART 2 • DRAW LINES**

**SAY** “I will read the words on the left and the words on the right. Draw a line from each word on the left to the word that tells about it.”

- **MAP** matches **FLAT**
- **GLOBE** matches **ROUND**
- **BOTH** matches **EARTH**

**WHAT TO ACCEPT**

Circle answers are MAP, GLOBE, and EARTH. Match MAP to FLAT, GLOBE to ROUND, and BOTH to EARTH.