

Map Globe Match

Students identify a map, a globe, and Earth through teacher-read clues.

SSKG2 "Explain that a map is a drawing of a place and a globe is a model of Earth."

NAME _____

DATE _____

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

1 CIRCLE IT _____

a	MAP	GLOBE	EARTH
b	EARTH	GLOBE	MAP
c	GLOBE	MAP	EARTH

2 DRAW LINES _____

MAP	•	•	planet
GLOBE	•	•	flat
EARTH	•	•	round

HOW TO RUN THIS PAGE

Before the sheet, show a map of a local park and a globe, if available. Explain that a map is a drawing of a place, and a globe is a round model of Earth. Read every choice and clue aloud, then invite students to explain their thinking aloud.

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 as I read each question and the three words. Which word fits each clue? After you circle, can you tell why you chose that word?”

ROW	SAY	STUDENTS CIRCLE
a	A flat drawing can show where the swings and slide are on a playground. Which word names that drawing: MAP, GLOBE, or EARTH?	MAP
b	A round model can show land and water all around our planet. Which word names that model: EARTH, GLOBE, or MAP?	GLOBE
c	We live on a planet. Which word names our planet: GLOBE, MAP, or EARTH?	EARTH

PART 2 • DRAW LINES

SAY “I will read the words on both sides. Which clue word matches each word on the left? Draw a line to show each match, then can you use one line to tell what a map or globe is?”

- **MAP** matches **flat**
- **GLOBE** matches **round**
- **EARTH** matches **planet**

WHAT TO ACCEPT

Circle MAP in row 1, GLOBE in row 2, and EARTH in row 3. Match MAP to flat, GLOBE to round, and EARTH to planet; accept an oral explanation that a map is a drawing of a place and a globe is a model of Earth.