Shape Share Shop

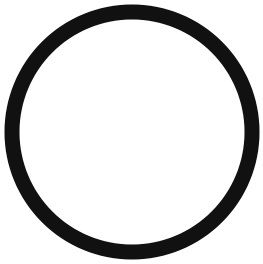
Partition shapes, name equal shares, and compare their sizes.

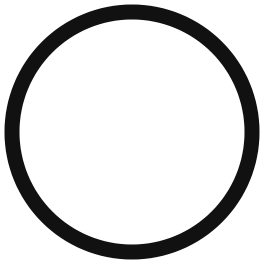
1.G.3 "Partition circles and rectangles into two and four equal shares and: Describe the shares using the words halves, fourths, and quarters, and use the phrases half of, fourth of, and quarter of. Describe the whole as two of..."

NAME _____ DATE _____

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

1 MAKE SHARES







2 NAME SHARES

(a) fourths | whole | halves

(b) halves | fourths | whole

ANSWER KEY

Shape Share Shop

GRADE 1 · 1.G.3

HOW TO RUN THIS PAGE

Read the directions aloud and have students draw directly inside the printed shapes. Listen to each student's share names and size comparison, and record any support given separately.

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

PART 1 · MAKE SHARES

SAY "Draw one straight line in the first circle to make two equal shares. Draw lines in the second circle to make four equal shares. Draw lines in the rectangle to make four equal shares. Write the number of shares in each box."

- Box 1 (beside circle): **One line divides the circle into two equal shares; write 2.**
- Box 2 (beside circle): **Lines divide the circle into four equal shares; write 4.**
- Box 3 (beside rectangle): **Lines divide the rectangle into four equal shares; write 4.**

PART 2 · NAME SHARES

SAY "Listen to each question and circle one word. Then tell me what one share of each circle is called, using the words 'of the circle.' Tell me how many of those shares make the whole. For the circle with four shares, tell me both names for one share. Which circle has smaller shares, and why?"

ROW	SAY	STUDENTS CIRCLE
a	Look at the first circle you divided. What are its two equal shares called? Circle the word.	**halves**
b	Look at the second circle you divided. What are its four equal shares called? Circle the word.	**fourths**

WHAT TO ACCEPT

Accept any lines that make the stated number of equal shares. Listen for half of the circle, fourth of the circle, quarter of the circle, two halves or four fourths or quarters make a whole, and that the second circle has smaller shares because it has more equal shares.