Fair Shape Shares

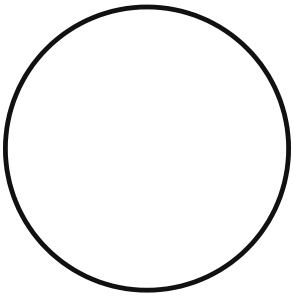
Students draw equal shares in circles and rectangles.

1.GSR.4.3 "Partition circles and rectangles into two and four equal shares."

NAME _____ DATE _____

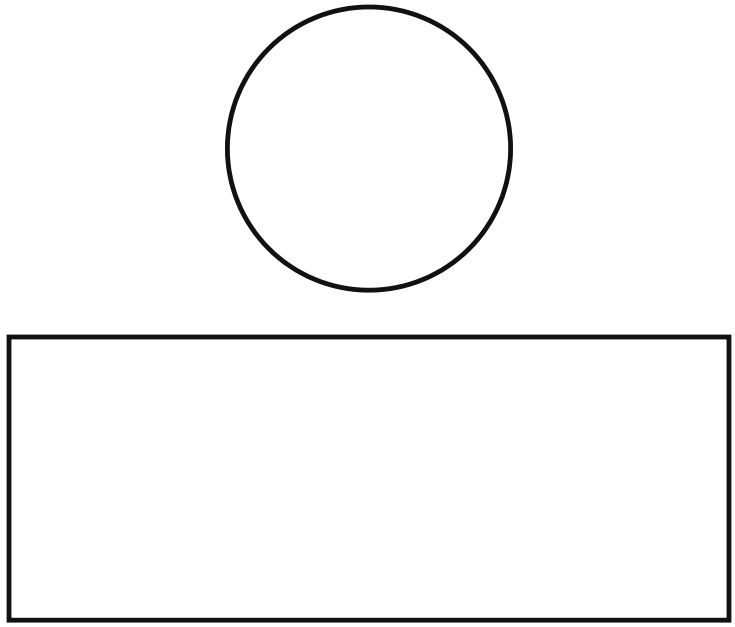
Teacher: this page is run aloud. The script and answers are on the guide page.

1 TWO SHARES





2 FOUR SHARES



ANSWER KEY

Fair Shape Shares

GRADE 1 · 1.GSR.4.3

HOW TO RUN THIS PAGE

Read each part aloud and have students draw directly inside each large circle and rectangle outline. A correct partition makes parts with equal area.

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

PART 1 · TWO SHARES

SAY "Look at each large outline. Can you draw one line that makes two equal shares inside each outline?"

- Outline 1 (circle): **Circle divided into 2 equal shares.**
- Outline 2 (rectangle): **Rectangle divided into 2 equal shares.**

PART 2 · FOUR SHARES

SAY "Look at each large outline. Can you draw lines that make four equal shares inside each outline?"

- Outline 1 (circle): **Circle divided into 4 equal shares.**
- Outline 2 (rectangle): **Rectangle divided into 4 equal shares.**

WHAT TO ACCEPT

Accept any partition with exactly two or four regions of equal size. Lines may be vertical, horizontal, or use another valid arrangement that makes equal shares.