

Shape Look and Match

Students compare, locate, and match flat shapes.

MA.K.GR.1.2 "Compare two-dimensional figures based on their similarities, differences and positions. Sort two-dimensional figures based on their similarities and differences. Figures are limited to circles, triangles, rectangles and squares."

NAME _____

DATE _____

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

1 CIRCLE IT _____

a			
b			
c			

2 MATCH SHAPES _____

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HOW TO RUN THIS PAGE

Read each prompt aloud and give students time to look before they mark the page. Students compare circles, triangles, rectangles, and squares by noticing sides, shape features, and where a shape is placed in a row.

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 “Look carefully at each row of shapes. Listen to my question, then circle one shape in each row.”

ROW	SAY	STUDENTS CIRCLE
a	Look at the triangle, square, and circle. Which shape has no straight sides? Circle it.	circle
b	Look at the square, rectangle, and triangle. Which shape has four sides and is longer than it is tall? Circle it.	rectangle
c	Look at this row. Which shape is between the square and the circle? Circle it.	triangle

PART 2 • MATCH SHAPES

SAY “Look at the shapes in the left column and the right column. Which shape on the right is the same as each shape on the left? Draw a line to match each pair.”

- **triangle** matches **triangle**
- **circle** matches **circle**
- **rectangle** matches **rectangle**

WHAT TO ACCEPT

Part 1 answers are circle, rectangle, and triangle. In Part 2, accept lines that connect each shape to the identical shape, even if lines cross.