Shape Sort Spot

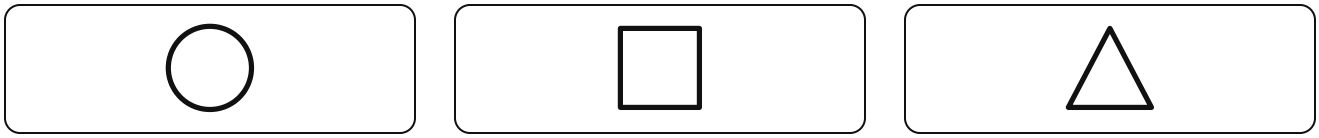
Students sort shape data into three named groups.

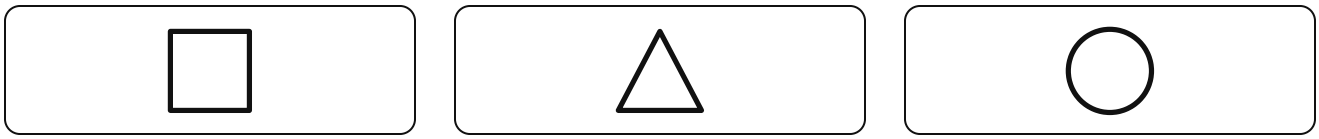
K.8.A "collect, sort, and organize data into two or three categories;"

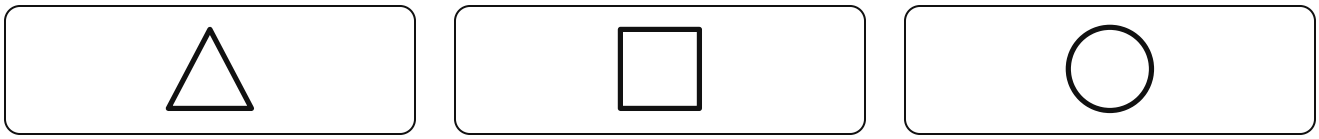
NAME _____ DATE _____

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

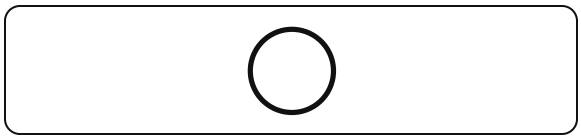
1 FIND GROUPS

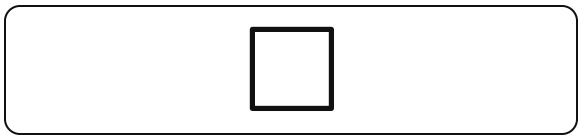
a 

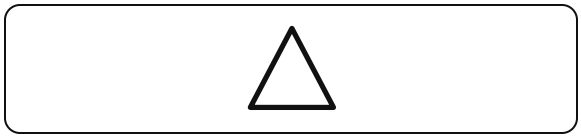
b 

c 

2 SORT LINES







- triangle
- circle
- square

ANSWER KEY

Shape Sort Spot

KINDERGARTEN · TEKS K.8.A

HOW TO RUN THIS PAGE

Prepare a mixed bag of nine safe shape tiles or precut cards: 4 circles, 3 squares and 2 triangles, varying color or size. Let the child collect the pieces, sort them into three groups and label each group orally before doing the printed checks. Do not announce the counts. Read all directions 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 · FIND GROUPS

SAY "Collect all pieces from the bag. Sort them by shape into circle, square and triangle groups. Tell how you decided where each piece belongs. Now use the printed rows to check group membership. Listen to the group name in each question. Look at the three shapes, then circle the shape that belongs in that group."

ROW	SAY	STUDENTS CIRCLE
a	Look at the circle, square, and triangle. Which shape belongs in the circle group? Circle it.	**circle**
b	Look at the square, triangle, and circle. Which shape belongs in the triangle group? Circle it.	**triangle**
c	Look at the triangle, square, and circle. Which shape belongs in the square group? Circle it.	**square**

PART 2 · SORT LINES

SAY "Look at the shapes on the left. I will read the group words on the right: triangle, circle, square. Draw a line from each shape to the word that names its group."

- **circle** matches **circle**
- **square** matches **square**
- **triangle** matches **triangle**

WHAT TO ACCEPT

Part 1 circles are circle, triangle, and square, in row order. Part 2 lines connect circle to circle, square to square, and triangle to triangle. Observe collecting all nine pieces and correctly organizing each into exactly one category. Counts 4 circles,3 squares,2 triangles support the teacher check; the printed matching alone is insufficient.