Shape Sort Search

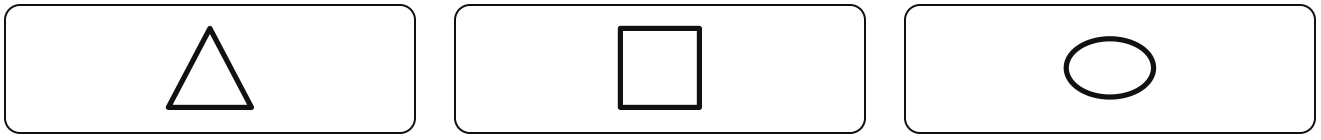
Students choose and match flat shapes by their features.

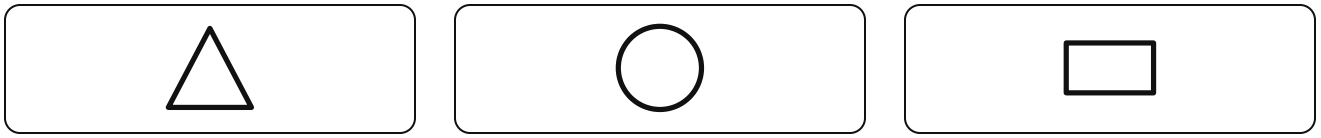
K.GM.1.2 "Sort two-dimensional objects using characteristics such as shape and size."

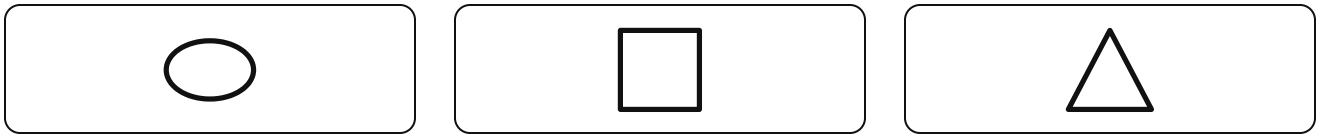
NAME _____ DATE _____

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

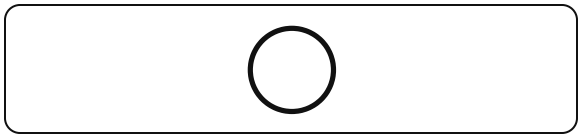
1 FIND IT

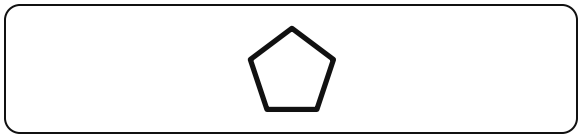
a 

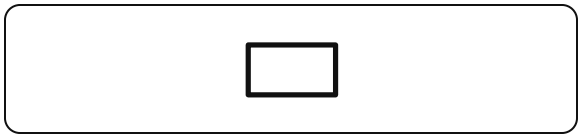
b 

c 

2 MATCH FEATURES







- 4
- curved
- 5

Shape Sort Search

HOW TO RUN THIS PAGE

Read each question aloud and give students time to look at the shapes. Students show how they sort flat shapes by choosing a shape with a named feature and matching shapes to feature labels.

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 IT

SAY "Look at the shapes in each row. Listen to my question, then circle one shape."

ROW	SAY	STUDENTS CIRCLE
a	Which shape has a curved edge and no corners?	**oval**
b	Which shape has three straight sides?	**triangle**
c	Which shape has four straight sides that are the same length?	**square**

PART 2 · MATCH FEATURES

SAY "Look at each shape on the left. The choices on the right say four, curved, and five. Which choice tells about the sides of each shape? Draw a line to match them."

- **circle** matches **curved**
- **pentagon** matches **5**
- **rectangle** matches **4**

WHAT TO ACCEPT

Circle rows: oval, triangle, square. Match the circle to curved, the pentagon to 5, and the rectangle to 4.