Shape Sort

Students sort printed shapes by rules and record yes-no choices.

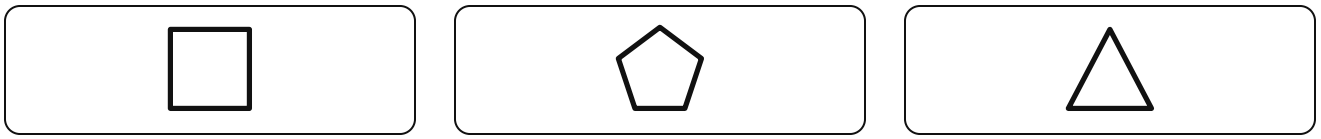
K.DA.A.15.a "Categorize data on Venn diagrams, pictographs, and "yes-no" charts using real objects, symbolic representations, or pictorial representations."

NAME _____ DATE _____

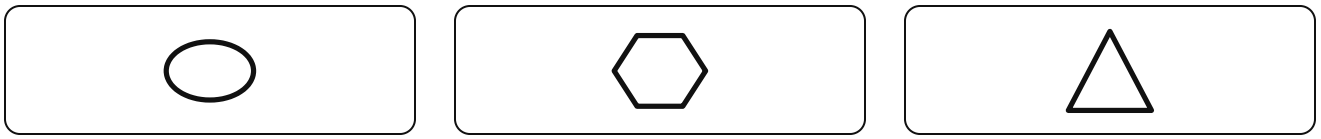
Teacher: this page is run aloud. The script and answers are on the guide page.

1 CIRCLE YES

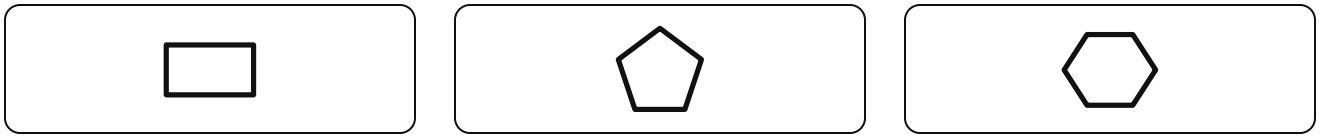
a



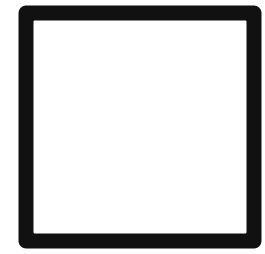
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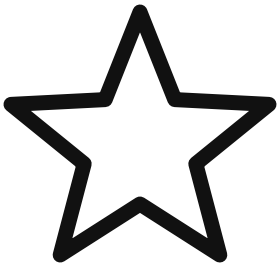


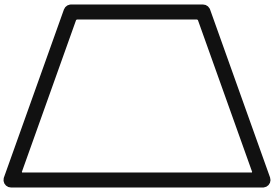
c



2 YES-NO CHART







Shape Sort

HOW TO RUN THIS PAGE

Read each rule aloud and give students time to look at the shapes. Students first circle a shape that fits a rule, then record yes or no for each shape in a simple chart.

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 YES

SAY "Each row has a new rule for the yes group. Listen to the rule, then circle the one shape that belongs in that group."

ROW	SAY	STUDENTS CIRCLE
a	Which shape has exactly three corners? Circle the shape that belongs in the yes group.	**triangle**
b	Which shape has no corners? Circle the shape that belongs in the yes group.	**oval**
c	Which shape has exactly five straight sides? Circle the shape that belongs in the yes group.	**pentagon**

PART 2 · YES-NO CHART

SAY "Look at the shape beside each box. Does it have exactly four straight sides? Write Y in its box for yes, or N for no."

- Box 1 (beside square): **Y**
- Box 2 (beside star): **N**
- Box 3 (beside trapezoid): **Y**

WHAT TO ACCEPT

Circle answers, in order: triangle, oval, pentagon. Chart answers, in order: Y, N, Y. Accept clearly formed uppercase or lowercase letters.