Side Sketch Studio

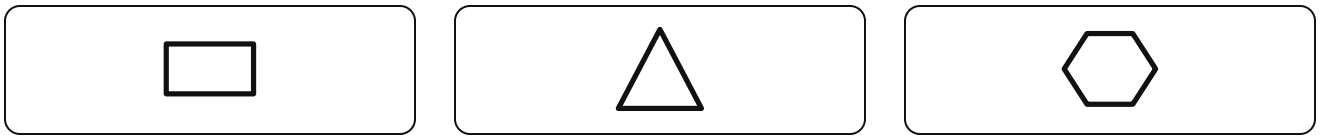
Students use side clues to choose and sketch flat shapes.

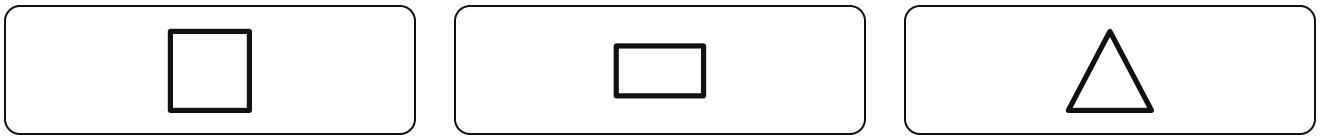
MA.1.GR.1.2 "Sketch two-dimensional figures when given defining attributes. Figures are limited to triangles, rectangles, squares and hexagons."

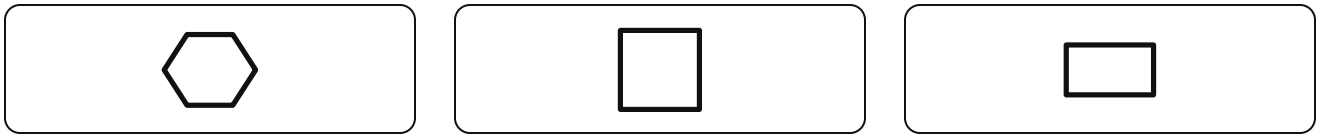
NAME _____ DATE _____

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

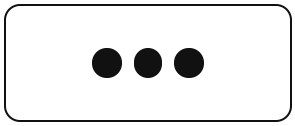
1 CIRCLE IT

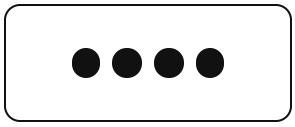
a 

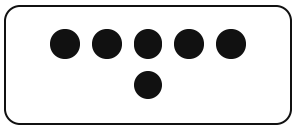
b 

c 

2 SKETCH IT







ANSWER KEY

Side Sketch Studio

GRADE 1 · MA.1.GR.1.2

HOW TO RUN THIS PAGE

Read each clue aloud and let students circle one shape in each row. Then read the sketch clues one at a time as students draw a figure in each open box, using the dot label to keep track of the box. This sheet shows whether students can use defining attributes to sketch two-dimensional figures.

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 at the shapes in each row. I will read a clue for each row. Which shape matches the clue?"

ROW	SAY	STUDENTS CIRCLE
a	Which shape has three straight sides? Circle it.	**triangle**
b	Which shape has four straight sides all the same length and four square corners? Circle it.	**square**
c	Which shape has six straight sides? Circle it.	**hexagon**

PART 2 · SKETCH IT

SAY "In the box beside three dots, can you sketch a closed shape with three straight sides? In the box beside four dots, can you sketch a closed shape with four straight sides all the same length and four square corners? In the box beside six dots, can you sketch a closed shape with six straight sides?"

- Box 1 (beside 3 dots): **triangle**
- Box 2 (beside 4 dots): **square**
- Box 3 (beside 6 dots): **hexagon**

WHAT TO ACCEPT

Circle answers are triangle, square, and hexagon. Accept a closed three-sided triangle and a closed six-sided hexagon. For the square, require four approximately equal straight sides and four approximately square corners; accept turned squares. Judge child-drawn accuracy reasonably, but do not accept an unequal-sided quadrilateral merely for having four sides.