

Shape Maker Studio

Students draw six flat shapes by copying the outline beside each box.

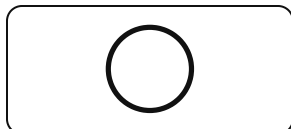
1.6.C "create two-dimensional figures, including circles, triangles, rectangles, and squares, as special rectangles, rhombuses, and hexagons;"

NAME _____

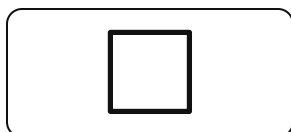
DATE _____

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

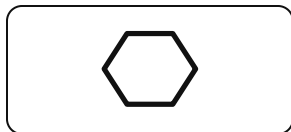
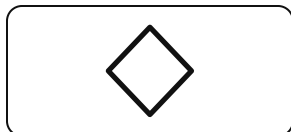
1 MAKE SHAPES _____



2 MAKE MORE _____



3 LAST SHAPES _____



HOW TO RUN THIS PAGE

Read each part aloud and give students time to look at the outline beside each box. Students create a matching two-dimensional figure in the empty box, using the outline as a model. The completed sheet shows students creating circles, triangles, rectangles, squares, rhombuses, and hexagons.

Students never read directions on this sheet. Read each part's script aloud, then each prompt, giving think time before students mark.

PART 1 • MAKE SHAPES

SAY “Look at the outline beside each empty box. Can you draw a matching shape inside each box?”

- Box 1 (beside circle): **circle drawn**
- Box 2 (beside triangle): **triangle drawn**

PART 2 • MAKE MORE

SAY “Look carefully at each outline beside a box. Can you make the same kind of shape in the empty box?”

- Box 1 (beside rectangle): **rectangle drawn**
- Box 2 (beside square): **square drawn**

PART 3 • LAST SHAPES

SAY “Use each outline beside a box as your model. Can you draw a matching shape in each empty box?”

- Box 1 (beside diamond): **rhombus drawn**
- Box 2 (beside hexagon): **hexagon drawn**

WHAT TO ACCEPT

Accept recognizable copies of the labeled figures. A triangle has 3 straight sides, rectangles have 4 sides with opposite sides equal, squares have 4 equal sides, rhombuses have 4 equal sides, and hexagons have 6 sides.