



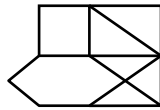
Name _____

Date _____

Quadrilaterals and Other Polygons

TAKS Objective 3
TEKS 4.8C

- In art class, Shalia drew this picture. Describe the three different types of polygons that are in Shalia's drawing.

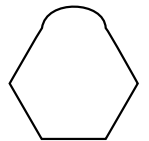


- Rick drew a figure with six sides. Four of the sides were 4 cm long and two of the sides were 6 cm long. What type of polygon did Rick draw?

- All rhombuses are squares. All squares are rhombuses. Are both statements true? Why or why not?

- Kim drew a four-sided figure. Two of the sides were parallel and the other two sides were not. What type of polygon did Kim draw?

- Charlize said the figure below is a hexagon. What did she do wrong?



- Megan drew a shape with four sides of equal length and said it was not a square. What figure has Megan drawn?
