

Group Assignment 5

This group assignment has a goal of filling in a diagram showing relationships among various kinds of quadrilaterals.

What should be turned in is a completed diagram, with a proof that each box that has been filled in has been filled in correctly.

Here is a hierarchical diagram for classifying quadrilaterals. Fill in the boxes labeled A, B, C, D with the names of kinds of quadrilaterals that fit.

- A. What fits in box A? Why?
- B. What fits in box B? Why?
- C. What fits in box C? Why?
- D. What fits in box D? Why?

