**Plotting Polygons 6G3 Lesson 3: Classwork**

**Instructions:** Work on the following problems with a partner.

1. For each of the following polygons, calculate the length of each side using Method #2: Calculating Using Coordinates. Make sure to show the calculation you used to find the length next to each side. At the end, check by using Method #1: Counting on the Coordinate Plane.

|  |  |
| --- | --- |
| Polygon A | Polygon B |
| Polygon C | Polygon D |