Cut out all the polygons (A–L) in the Template. Then, use the polygons to complete the following chart.

|  |  |  |
| --- | --- | --- |
| **Attribute** | **Write the letters of the polygons in this group.** | **Sketch 1 polygon from the group.** |
| *Example:* **3 Sides** | Polygons: Y, Z |  |
| **4 Sides** | Polygons: |  |
| **At Least 1 Set of Parallel Sides** | Polygons: |  |
| **2 Sets of Parallel Sides** | Polygons: |  |
| **4 Right Angles** | Polygons: |  |
| **4 Right Angles and**  **4 Equal Sides** | Polygons: |  |

1. Write the letters of the polygons that are quadrilaterals. Explain how you know these polygons are quadrilaterals

**A**

**B**

**C**

**E**

**F**

**G**

**H**

**I**

**D**

**K**

**J**

**L**

[[1]](#footnote-1)

1. polygons (A─L) [↑](#footnote-ref-1)