$\qquad$
Cut out the quadrilaterals. Look carefully at the characteristics such as angle measurement, length of the sides, whether sides are congruent, whether angles are congruent, whether opposite sides are parallel.

1. Sort the quadrilaterals into two categories according to the characteristics above. Do not sort them according to size. Write the rules for the two categories.

First Sort

| Category | Which quadrilaterals <br> belong in this <br> Category? | What characteristics do these <br> quadrilaterals have in common? |
| :---: | :--- | :--- |
| $\mathbf{1}$ |  |  |
| $\mathbf{2}$ |  |  |
|  |  |  |

2. Sort the quadrilaterals into three categories according to their characteristics. Write the rules for the categories.

Second sort

| Category | Which quadrilaterals <br> belong in this <br> Category? | What characteristics do these <br> quadrilaterals have in common? |
| :---: | :--- | :--- |
| $\mathbf{1}$ |  |  |
| $\mathbf{2}$ |  |  |
| 3 |  |  |
|  |  |  |

