Guess my rules. I will tell you where some of the lettered shapes go on my Venn diagram, and you guess my rules for the sets/properties. I'm going to use some of these properties:

- has (or doesn't have) curved sides
- \# of sides (or \# of straight sides)
- \# of interior right (or acute or obtuse) angles. This may be something like: at least 2 interior obtuse angles
- \# of reflex angles
- concave (or convex)
- having (or not having) equal sides.
- \# of pairs of parallel sides
- \# of symmetry lines
- having (or not having) rotational symmetry.

1. 



The left set is: $\qquad$
The right set is: $\qquad$
2.


The left set is: $\qquad$
The right set is: $\qquad$
3.


The left set is: $\qquad$
The right set is: $\qquad$
1.


The left set is: $\qquad$
The right set is: $\qquad$

