## Gordon Burgin's Puzzles

## Can-U-Figure-It-Out

How many triangles, rhombuses (or rhombi) and hexagons of any size are in the following diagrams?


Number of Triangles? $\qquad$
Number of Squares? $\qquad$


Number of Triangles?
Number of Rhombuses? $\qquad$
Number of Hexagons? $\qquad$

