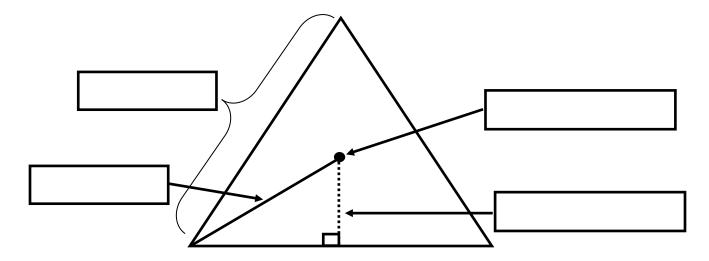
NOTES 11.3 – AREAS OF REGULAR POLYGONS



$$A_{REGULAR \ POLYGON} = \frac{1}{2} (Perimeter) (apothem)$$

