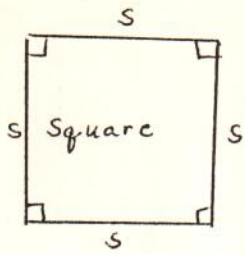
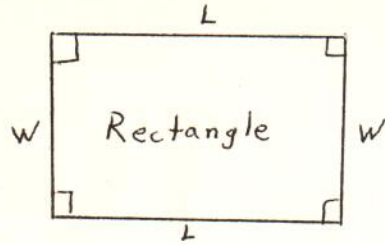


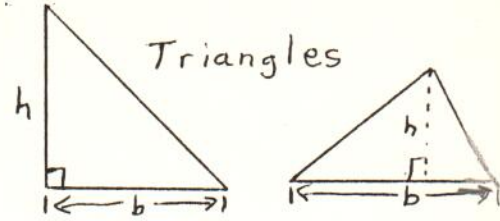
# Area



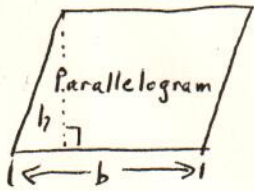
$$A = s^2$$



$$A = LW$$



$$A = \frac{1}{2}bh$$

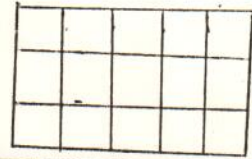


$$A = bh$$

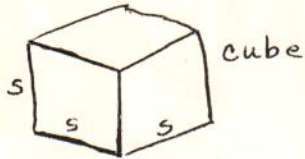


$$A = \pi r^2$$

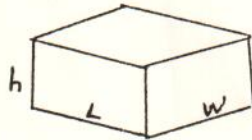
Area - of a region is the number of unit squares it contains.



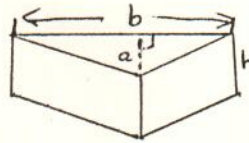
# Volume



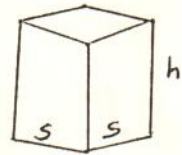
$$V = s^3$$



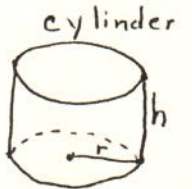
$$V = Lwh$$



$$V = \frac{1}{2}abh$$



$$V = s^2h$$



$$V = \pi r^2h$$

Volume - of a solid is the number of units it contains.

