

Def. Area

The amount of space in a closed figure.

**** Area is always measured
in square units ****

4 in

4 in²

Area of a Parallelogram

$$A = bh$$

Where A is the Area

b is the base

h is the height or altitude

**** Base and height are ALWAYS $\perp$ ****

Area of a Triangle

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

Where A is area,
 b is the base,
 h is the height.