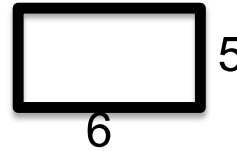


RECTANGLE

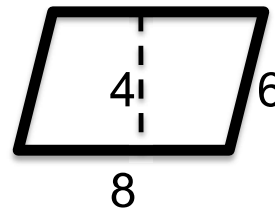
$$A=bh$$



$$A=bh$$
$$A=6*5$$
$$A=30$$

PARALLELOGRAM

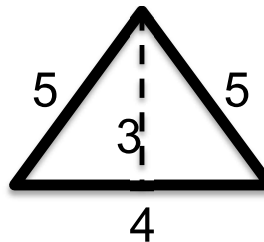
$$A=bh$$



$$A=bh$$
$$A=8*4$$
$$A=32$$

TRIANGLE

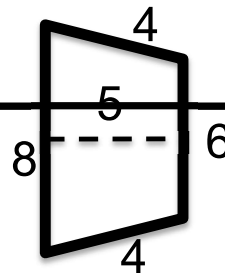
$$A= \frac{1}{2} bh \text{ or } \frac{bh}{2}$$



$$A= \frac{1}{2} bh$$
$$A= \frac{1}{2} * 4 * 3$$
$$A= \frac{1}{2} * 12$$
$$A=6$$

TRAPEZOID

$$A= \frac{1}{2} (b_1+b_2)h$$



$$A= \frac{1}{2} (b_1+ b_2)h$$
$$A= \frac{1}{2} (8+6)*5$$
$$A= \frac{1}{2} * (14) * 5$$
$$A= 7*5$$
$$A=14$$