

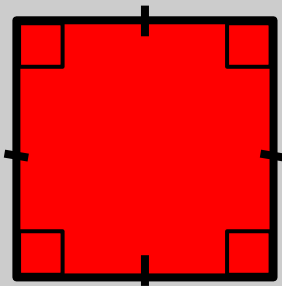
Square

Four congruent side lengths

90° angles

$$P = 4s$$

$$A = s^2$$



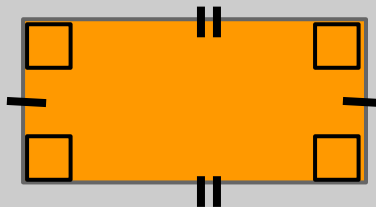
Rectangle

Two pairs of congruent sides

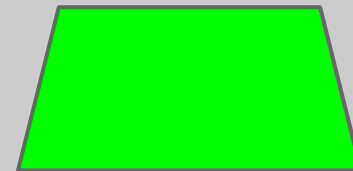
90° angles

$$P = 2l + 2w$$

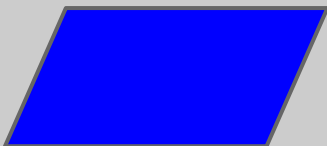
$$A = lw$$



Trapezoid



Parallelogram



Triangles

Right

Equilateral

Isosceles

Scalene