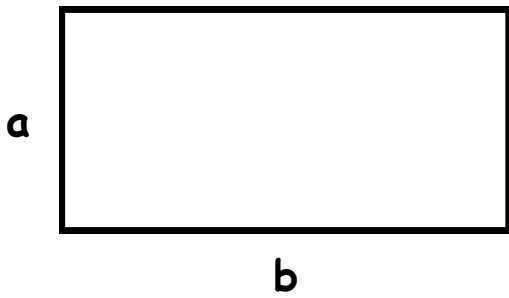


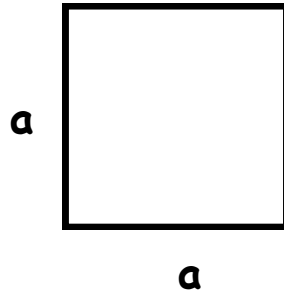
POLA WIELOKATÓW

Prostokąt



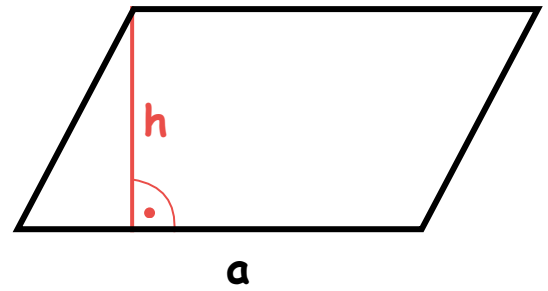
$$P = a \cdot b$$

Kwadrat



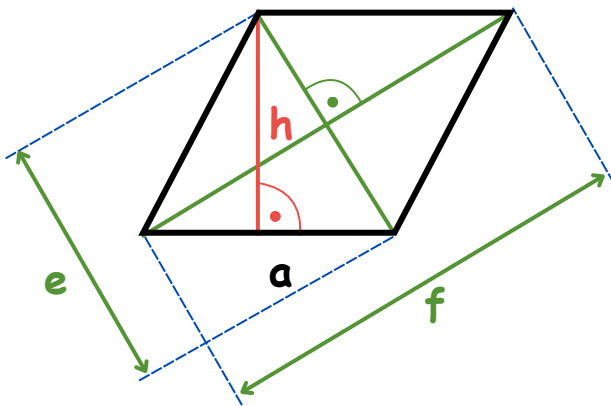
$$P = a \cdot a$$

Równoległobok



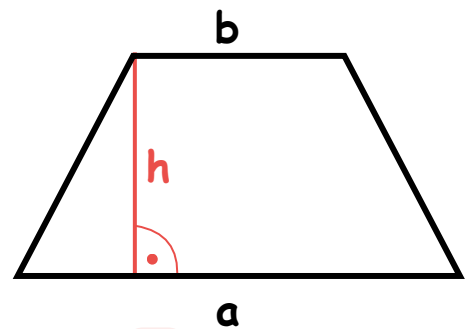
$$P = a \cdot h$$

Romb



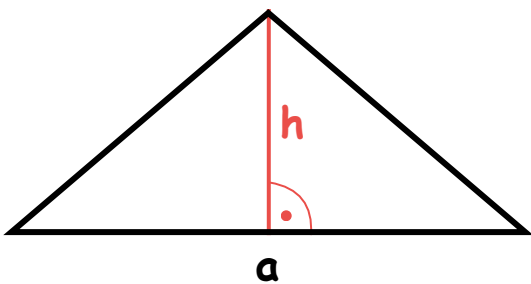
$$P = a \cdot h \text{ oraz } P = \frac{1}{2} \cdot e \cdot f$$

Trapez



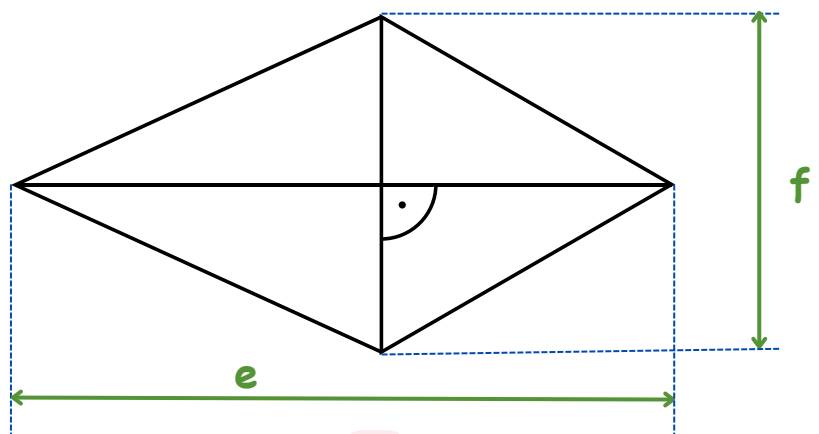
$$P = \frac{1}{2} \cdot (a + b) \cdot h$$

Trójkąt



$$P = \frac{1}{2} \cdot a \cdot h$$

Deltoid



$$P = \frac{1}{2} \cdot e \cdot f$$