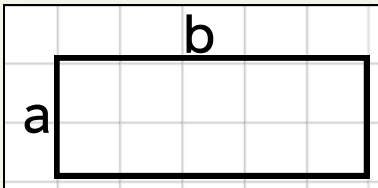
# Wzory na obwody figur geometrycznych

MathΣma

## Czworokąty




$P = 2(a+b)$

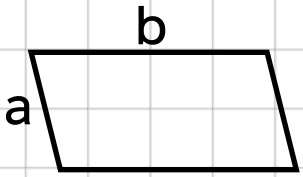
Prostokąt




$P = 4a$

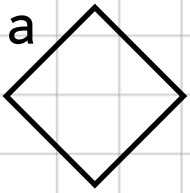
$P = 2\sqrt{2}d$

Kwadrat



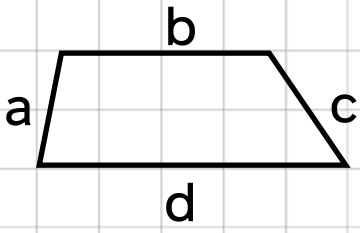

$P = 2(a+b)$

Równoległobok



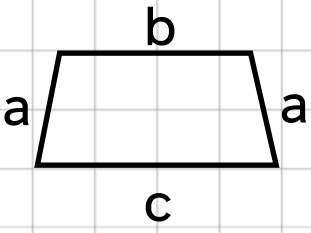

$P = 4a$

Romb




$P = a+b+c+d$

Trapez

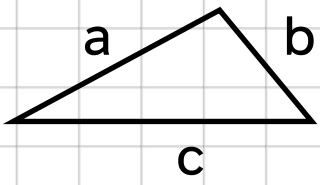



$P = 2a+b+c$

Trapez równoramienny

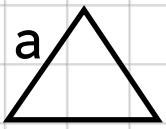
# Trójkąty

MathΣma



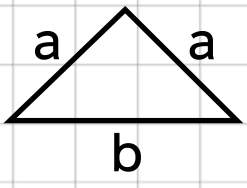

$P = 2a+b+c$

Trójkąt dowolny




$P = 3a$

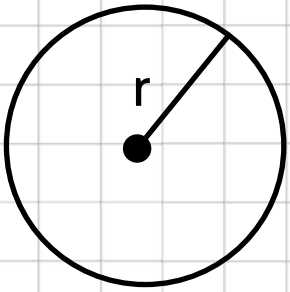
Trójkąt równoboczny




$P = 2a+b$

Trójkąt równoramienny

# Obwód koła




$C = 2\pi r$

$C = \pi d$, d - średnica okręgu

$d = 2r$

Довжина кола