1 Obseg in ploscina (enačbe)

1.1 Štirikotnik

$o = a + b + c + d$

1.2 Kvadrat

$o = 4 \cdot a$
$p = a \cdot a = a^2$

1.3 Pravokotnik
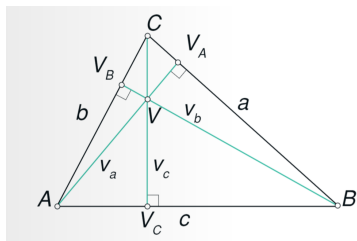
$o = 2 \cdot a + 2 \cdot b$
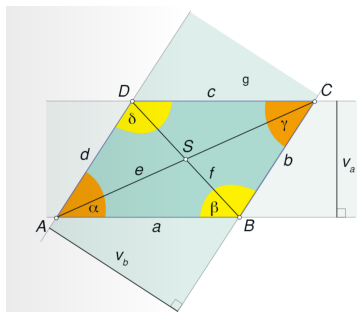$p = a \cdot b$

1.4 Trikotniki

$o = a + b + c$
$p = \frac{a \cdot v_a}{2} = \frac{b \cdot v_b}{2} = \frac{c \cdot v_c}{2}$

1.5 Paralelogram

$o = 2 \cdot a + 2 \cdot b$
$p = a \cdot v_a \quad \text{ali} \quad p = b \cdot v_b$
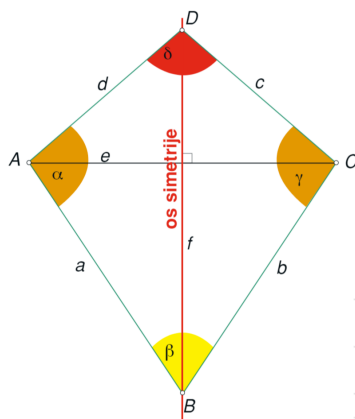
1.6 Romb (enakostranični paralelogram)

$o = 4 \cdot a$

$p = a \cdot v_a$

1.7 Deltoid, romb, kvadrat

Štirikotniki s pravokotnimi diagonalami (deltoid, romb, kvadrat,...).

$p = \frac{e \cdot f}{2}$

1.8 Trapez

$s = \frac{a+c}{2}$

$p = s \cdot v = \frac{a+c}{2} \cdot v$