



Kvadrat: $o = 4a$
 $p = a^2$



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



Trikotnik: $o = 3c$
 $p =$



Trapez: $o = a + b + c + d$
 $p =$



Deltoid: $o = 2a + 2c$
 $p =$



Paralelogram: $o = 2a + 2b$
 $p = v_a \cdot a$



Romb: $o = 4a$
 $p = v_a \cdot a$
 $p =$

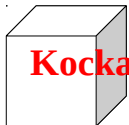


Krog: $o = 2\pi r$
 $p = \pi r^2$

Krožni lok: $l =$

Krožni kolobar: $p_{kol} = \pi r^2 - \pi r^2$

Krožni izsek: $p_i =$



Kocka: $p = 6 a^2$
 $V = a^3$



Kvader: $p = 2 (a b + a c + b c)$
 $V = a b c$

$$a a a = a^3$$

$$a+a+a = 3 a$$

$$(a+b) (c+d) = (a+b) c + (a+b) d$$

$$(a+b)^2 = a^2 + 2 a b + b^2$$

$$(a-b)^2 = a^2 - 2 a b + b^2$$

$$(-a+b)^2 = a^2 - 2 a b + b^2$$

$$(-a-b)^2 = a^2 + 2 a b + b^2$$

$$(a+b) (a-b) = a^2 - b^2$$