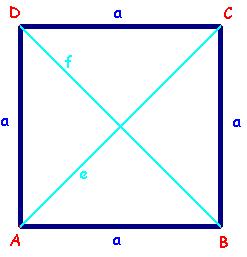
Ploščine in obsegi likov

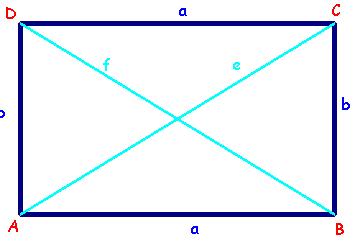
Kvadrat

p= a˙x a o= 4 x a



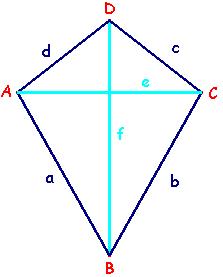
Pravokotnik

p= a x b o= 2 x a + 2 x b

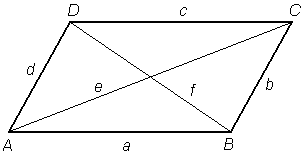


Deltoid

p= e x f o= 2 x a + 2 xb Paralelogram

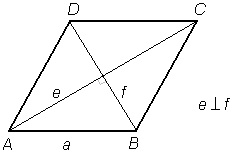


p=axV p=bxVb o=2xa+2xb



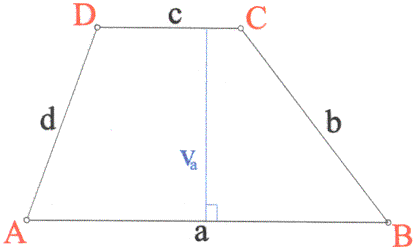
Romb

p= o= 2 x a + 2 x b



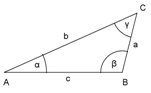
Trapez

p= x V o= a+b+c+d



Trikotnik

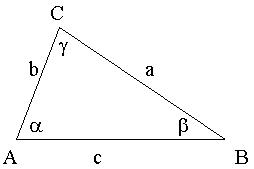
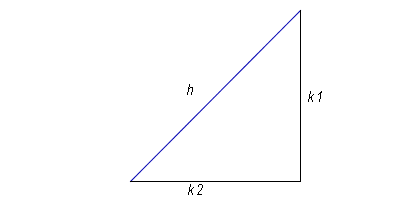
p= p=p=



o= a + b + c

Pravokotni trikotnik

p= o=a+b+c Enakokraki trikotnik p= p= o= a+b+c



Enakostraničen trikotnik

p= o= a + b + c

