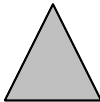

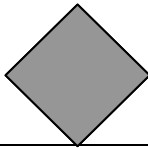

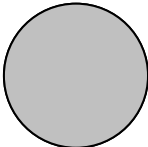
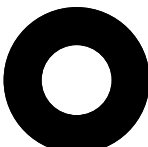




Triangle	$A = \frac{b \cdot h}{2}$	
Quadrat	$A = l^2$	
Rombe	$A = \frac{d \cdot d'}{2}$	
Trapezi	$A = \frac{b + b'}{2} h$	
Cercle	$A = \pi \cdot r^2$	
Corona circular	$A = \pi(R^2 + r^2)$	
Sector circular	$A = \frac{\pi \cdot r^2 \cdot n}{360}$	