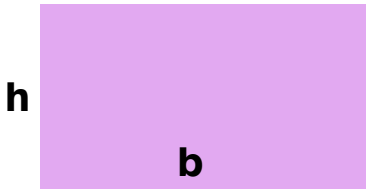
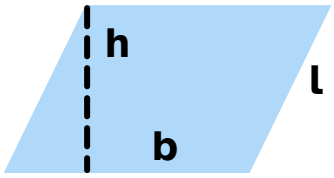
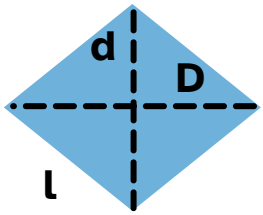
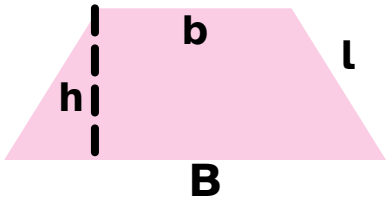
FORMULE DIRETTE E INVERSE

Perimetro

Figura geometrica	Formula diretta	Formula inversa
QUADRATO 	P = l x 4	l = P : 4
RETTANGOLO 	P = (b + h) x 2 P = b + b + h + h	b = (P : 2) - h h = (P : 2) - b
PARALLELOGRAMMA 	P = (b + l) x 2 P = b + b + l + l	b = (P : 2) - l l = (P : 2) - b
ROMBO 	P = l x 4	l = P : 4
TRAPEZIO ISOSCELE 	P = b + B + (l x 2)	b = P - (2 x l + B) B = P - (2 x l + b) l = P - (b + B)