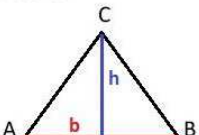
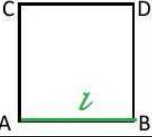
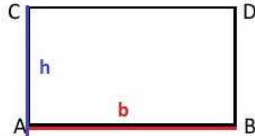
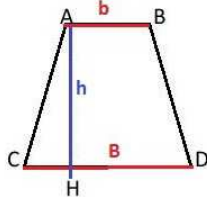
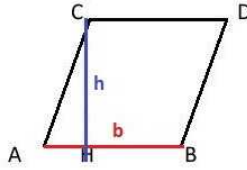
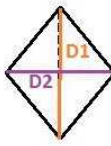


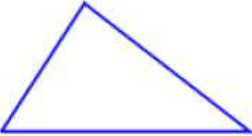
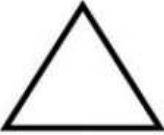


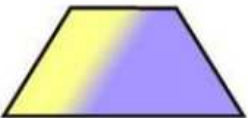


FORMULARIO DELLE AREE

FIGURA	FORMULA DIRETTA	FORMULE INVERSE
TRIANGOLO 	$A = (b \times h) : 2$ FORMULA DI ERONE $\sqrt{p \times (p - a) \times (p - b) \times (p - c)}$	$b = (A \times 2) : h$ $h = (A \times 2) : b$
QUADRATO 	$A = l^2$	$l = \sqrt{A}$
RETTANGOLO 	$A = b \times h$	$b = A : h$ $h = A : b$
TRAPEZIO 	$A = \frac{(B + b) \times h}{2}$	$(B + b) = (A \times 2) : h$ $B = [(A \times 2) : h] - b$ $b = [(A \times 2) : h] - B$ $h = \frac{(A \times 2)}{(B + b)}$
PARALLELOGRAMMA 	$A = b \times h$	$b = A : h$ $h = A : b$
ROMBO 	$A = \frac{(D1 \times D2)}{2}$	$D1 = \frac{A \times 2}{D2}$ $D2 = \frac{A \times 2}{D1}$

POLIGONO	PERIMETRO	AREA
 quadrato	lato + lato + lato + lato $l \times 4$	lato x lato $l \times l$
 rettangolo	base + altezza + base + altezza $(b + h) \times 2$	base x altezza $b \times h$
 triangolo scaleno	lato + lato + lato	base x altezza : 2 $b \times h : 2$
 triangolo equilatero	lato x 3 $l \times 3$	base x altezza : 2 $b \times h : 2$
 parallelogramma	lato + base + lato + base $l + b + l + b$ $(b + l) \times 2$	base x altezza $b \times h$
 rombo	lato + lato + lato + lato $l \times 4$	Diagonale x diagonale : 2 $(D \times d) : 2$
 trapezio	lato + Base + lato + base	(Base magg. + base min.) x h : 2 $(B + b) \times h : 2$