

	formula diretta	formule inverse	
TRIANGOLI	$A = \frac{b \times h}{2}$	$b = \frac{A \times 2}{h}$	$h = \frac{A \times 2}{b}$
	$A = \frac{p \times a}{2}$	$p = \frac{A \times 2}{a}$	$a = \frac{A \times 2}{p}$
TRAPEZI	$A = \frac{(B + b) \times h}{2}$	$B + b = \frac{A \times 2}{h}$	$h = \frac{A \times 2}{B + b}$
PARALLELOGRAMMI	$A = b \times h$	$b = \frac{A}{h}$	$h = \frac{A}{b}$
ROMBI	$A = \frac{D \times d}{2}$	$d = \frac{A \times 2}{D}$	$D = \frac{A \times 2}{d}$
	$A = b \times h$	$b = \frac{A}{h}$	$h = \frac{A}{b}$
	$A = \frac{p \times a}{2}$	$p = \frac{A \times 2}{a}$	$a = \frac{A \times 2}{p}$
RETTANGOLI	$A = b \times h$	$b = \frac{A}{h}$	$h = \frac{A}{b}$
QUADRATI	$A = l^2$	$l = \sqrt{A}$	
POLIGONI APOTEMATI	$A = \frac{p \times a}{2}$	$p = \frac{A \times 2}{a}$	$a = \frac{A \times 2}{p}$
POLIGONI REGOLARI			
solo per i poligoni regolari	$a = l \times f$	$l = \frac{a}{f}$	vedi in fondo al libro di geometria