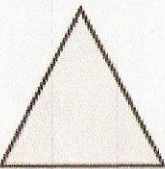
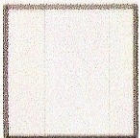


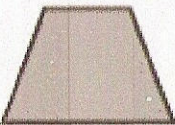
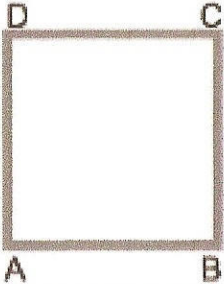
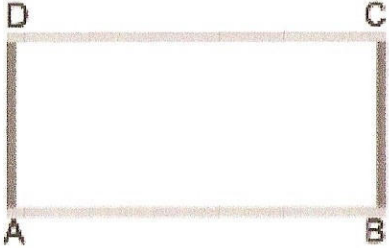
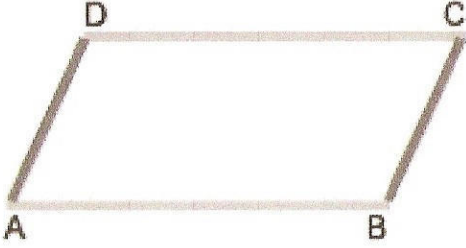
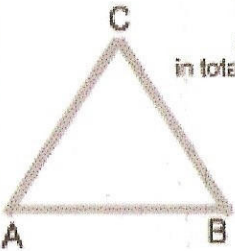
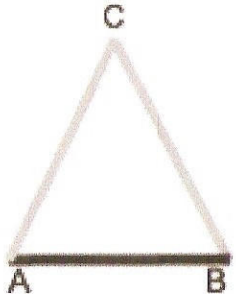
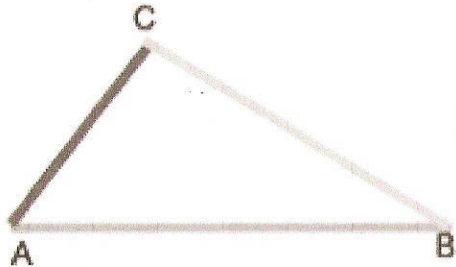
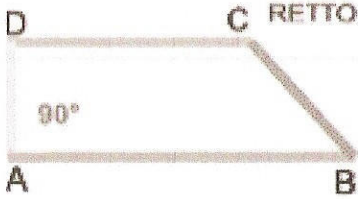
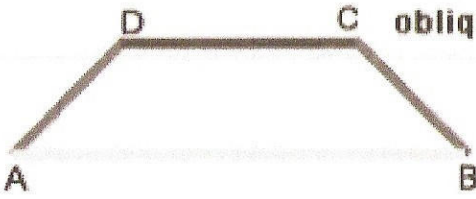
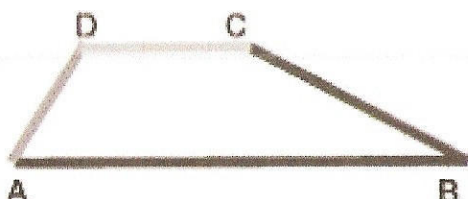


	LATI	PERIMETRO	AREA	FORMULE INVERSE
TRIANGOLO 	3	$P = l + l + l$	$A = (b \times h) : 2$ oppure $A = \frac{b \times h}{2}$	$b = (A \times 2) : h$ $h = (A \times 2) : b$
QUADRATO 	4	$P = l + l + l + l$ oppure $P = l \times 4$	$A = l \times l$	$l = \sqrt{A}$ $l = P : 4$
RETTANGOLO 	4	$P = l + l + l + l$	$A = b \times h$	$b = A : h$ $h = A : b$
PARALLELOGRAMMA 	4	$P = l + l + l + l$	$A = b \times h$	$b = A : h$ $h = A : b$ $B = (P : 2) - l$
TRAPEZIO ISOSCELE 	4	$P = B + b + l + l$	$A = (B + b) \times h : 2$ oppure $A = \frac{(B + b) \times h}{2}$	$h = (A \times 2) : (B + b)$ $B = (2 \times A) : h - b$ $b = (2 \times A) : h - B$

#### LEGENDA

A = area	P = perimetro	b = base minore	B = base maggiore	B = altezza	C = circonferenza	r = raggio	d = diametro oppure (2 x r)
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# MAPPA FIGURE PIANE

<p><b>QUADRATO</b></p>  <p>Ha 4 lati <b>UGUALI</b> Ha 4 angoli <b>UGUALI</b></p>	<p><b>RETTANGOLO</b></p>  <p>Ha i lati <b>UGUALI</b> a 2 a 2 Ha 4 angoli <b>UGUALI</b></p>	<p><b>PARALLELOGRAMMA</b></p>  <p>Ha i lati <b>UGUALI</b> a 2 a 2 Ha gli angoli <b>UGUALI</b> a 2 a 2</p>
<p><b>TRIANGOLO EQUILATERO</b></p>  <p>Ha 3 angoli <b>UGUALI</b> 60° ognuno in totale 180° <b>SEMPRE</b> Ha 3 lati <b>UGUALI</b></p>	<p><b>TRIANGOLO ISOSCELE</b></p>  <p>Ha 2 lati <b>UGUALI</b> Ha 2 angoli <b>UGUALI</b></p>	<p><b>TRIANGOLO SCALENO</b></p>  <p>Ha 3 lati <b>DIVERSI</b> Ha 4 angoli <b>DIVERSI</b></p>
<p><b>TRAPEZIO RETTANGOLO</b></p> <p>Ha 1 Base Maggiore e 1 base minore Ha 1 angolo <b>RETTO</b></p>  <p>90°</p>	<p><b>TRAPEZIO ISOSCELE</b></p> <p>Ha 1 Base Maggiore e 1 base minore Ha i lati <b>obliqui UGUALI</b></p>  <p>Ha 2 angoli <b>UGUALI</b></p>	<p><b>TRAPEZIO SCALENO</b></p> <p>Ha 1 Base Maggiore e 1 base minore</p>  <p>Ha 4 lati <b>DIVERSI</b> Ha 4 angoli <b>DIVERSI</b></p>