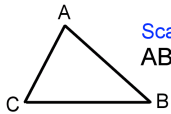


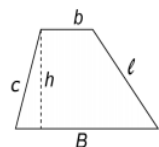
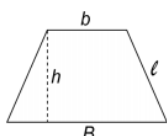
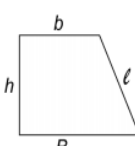
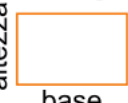

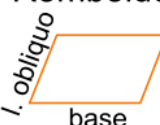
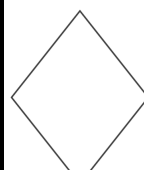


IL PERIMETRO

<p>CHE COS'È E COME SI CALCOLA IL PERIMETRO?</p>	<p>È la misura del contorno del poligono e si calcola sommando le misure dei lati</p>			
<p>COME SI MISURA IL PERIMETRO DEI TRIANGOLI?</p>	 <p>Scaleno $AB + BC + AC$</p>	 <p>Isoscele $(l \times 2) + b$</p>	 <p>Equilatero $l \times 3$</p>	
<p>COME SI MISURA IL PERIMETRO DEI TRAPEZI?</p>	<p>Trapezio SCALENO</p>  <p>$P = B + b + c + l$</p> <p>$B = 2P - (l + b + c)$ $c = 2P - (l + b + B)$</p>			
	<p>Trapezio ISOSCELE</p>  <p>$P = (l \times 2) + B + b$</p> <p>$b = 2P - (B + (l \times 2))$ $l = 2P - (B + b) : 2$</p>			
	<p>Trapezio RETTANGOLO</p>  <p>$P = B + b + h + l$</p> <p>$b = 2P - (l + B + h)$ $l = 2P - (B + b + h)$</p>			
<p>COME SI MISURA IL PERIMETRO DEI PARALLELOGRAMMI?</p>	<p>Rettangolo</p>  <p>altezza base</p> <p>$P = \text{base} \times 2 + \text{altezza} \times 2$</p>	<p>Quadrato</p>  <p>$P = \text{lato} \times 4$</p>	<p>Romboide</p>  <p>l. obliquo base</p> <p>$P = \text{base} \times 2 + \text{l. obliquo} \times 2$</p>	<p>Rombo</p>  <p>$P = l \times 4$</p>