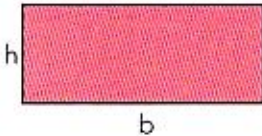

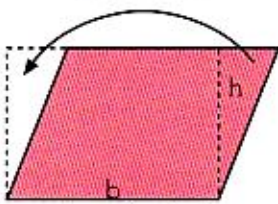
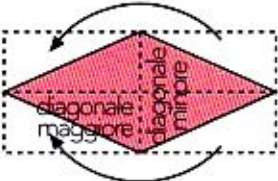
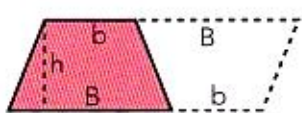
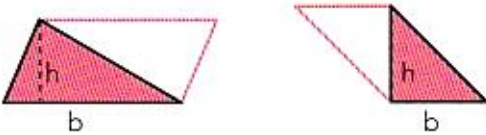


# FORMULE DIRETTE O INVERSE

Leggi e verbalizza ogni formula più volte oralmente e per iscritto sul quaderno.

Poligono	Area
 <p>rettangolo</p>	<p>Formula diretta → <math>A = b \times h</math></p> <p>Inverse → <math>b = A : h</math></p> <p><math>h = A : b</math></p>
 <p>quadrato</p>	<p>Formula diretta → <math>A = l \times l = l^2</math></p>
 <p>romboide</p>	<p>Formula diretta → <math>A = b \times h</math></p> <p>Inverse → <math>b = A : h</math></p> <p><math>h = A : b</math></p>
 <p>rombo</p>	<p>Formula diretta → <math>A = (D \times d) : 2</math></p> <p>Inverse → <math>h = (A \times 2) : d</math></p> <p><math>d = (A \times 2) : D</math></p>
 <p>trapezio</p>	<p>Formula diretta → <math>A = [(B + b) \times h] : 2</math></p> <p>Inverse → <math>A = (A \times 2) : (B + b)</math></p> <p><math>B + b = (A \times 2) : h</math></p>
 <p>triangoli</p>	<p>Formula diretta → <math>A = (b \times h) : 2</math></p> <p>Inverse → <math>b = (A \times 2) : h</math></p> <p><math>h = (A \times 2) : b</math></p>

Questa tabella è da consultare solo quando ti trovi in difficoltà.