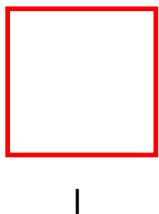
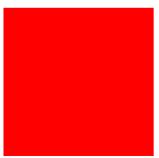
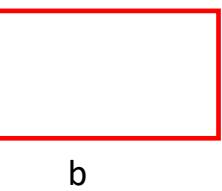
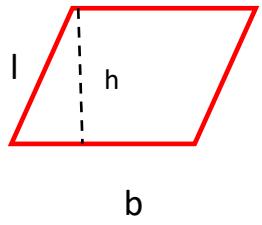
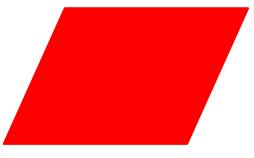
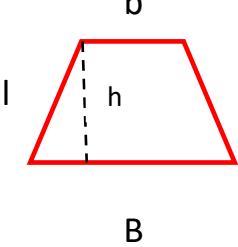
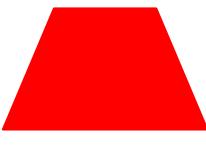
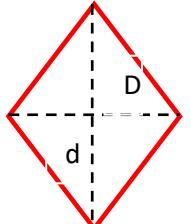
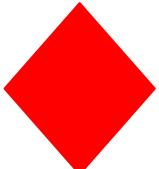
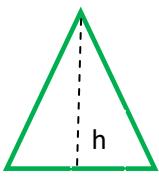
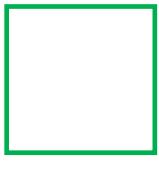
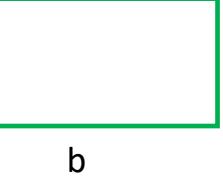
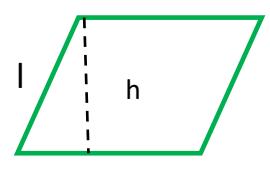
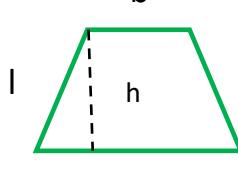
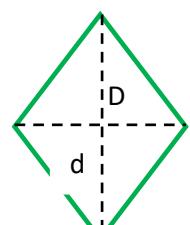
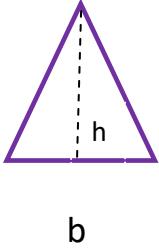
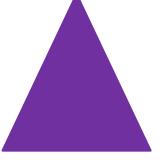
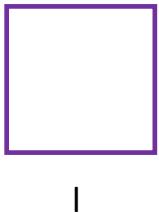
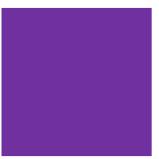
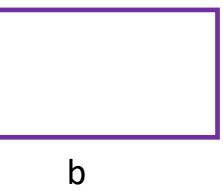
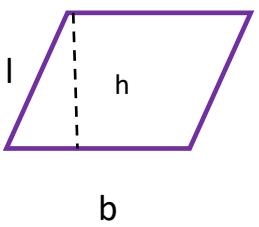
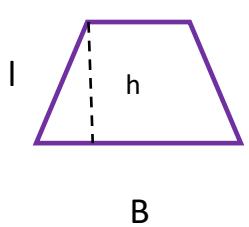
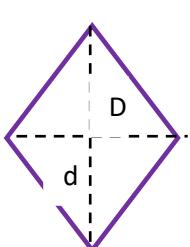
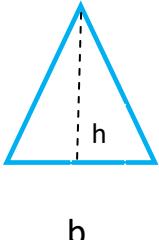
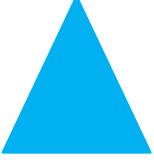
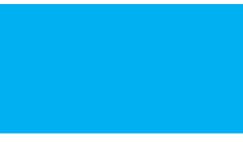
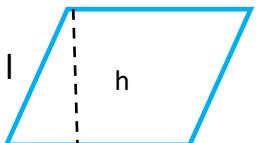
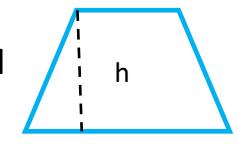
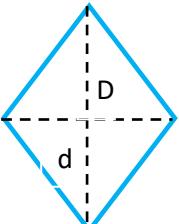
	$A = (b \times h) : 2$	$P = l \times 3$
		$A = l \times l$	$P = l \times 4$
		$A = b \times h$	$P = (bx2) + (hx2)$
		$A = b \times h$	$P = (bx2) + (l \times 2)$
		$A = [(B + b) \times h] : 2$	$P = l + l + B + b$
		$A = (D \times d) : 2$	$P = l \times 4$

 <p><math>b</math></p>		$A = (b \times h) : 2$	$P = l \times 3$
 <p><math>l</math></p> <p><math>l</math></p>		$A = l \times l$	$P = l \times 4$
 <p><math>h</math></p> <p><math>b</math></p>		$A = b \times h$	$P = (bx2) + (hx2)$
 <p><math>l</math></p> <p><math>h</math></p> <p><math>b</math></p>		$A = b \times h$	$P = (bx2) + (lx2)$
 <p><math>b</math></p> <p><math>l</math></p> <p><math>h</math></p> <p><math>B</math></p>		$A = [(B + b) \times h] : 2$	$P = l + l + B + b$
 <p><math>D</math></p> <p><math>d</math></p>		$A = (D \times d) : 2$	$P = l \times 4$

		$A = (b \times h) : 2$	$P = l \times 3$
		$A = l \times l$	$P = l \times 4$
		$A = b \times h$	$P = (bx2) + (hx2)$
		$A = b \times h$	$P = (bx2) + (lx2)$
		$A = [(B + b) \times h] : 2$	$P = l + l + B + b$
		$A = (D \times d) : 2$	$P = l \times 4$

 <p><math>b</math></p>		$A = (b \times h) : 2$	$P = l \times 3$
 <p><math>l</math></p>		$A = l \times l$	$P = l \times 4$
 <p><math>h</math></p> <p><math>b</math></p>		$A = b \times h$	$P = (bx2) + (hx2)$
 <p><math>b</math></p>		$A = b \times h$	$P = (bx2) + (lx2)$
 <p><math>B</math></p> <p><math>b</math></p> <p><math>h</math></p>		$A = [(B + b) \times h] : 2$	$P = l + l + B + b$
 <p><math>D</math></p> <p><math>d</math></p>		$A = (D \times d) : 2$	$P = l \times 4$

