



→	(15, 20)	
●	$B' = \text{Traslada}(B, u)$	
→	(20, 30)	
●	$C' = \text{Traslada}(C, u)$	
→	(25, 20)	
⬢	$t1' = \text{Polígono}(A', B', C')$	
→	50	
⬢	$a' = \text{Segmento}(B', C', t1')$	
→	11.18	
⬢	$b' = \text{Segmento}(C', A', t1')$	
→	10	
⬢	$c' = \text{Segmento}(A', B', t1')$	
→	11.18	
+	Entrada...	

