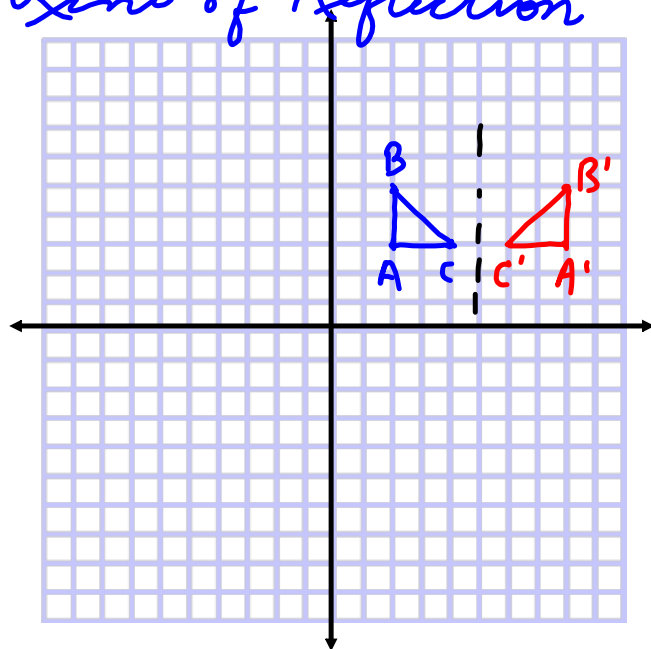
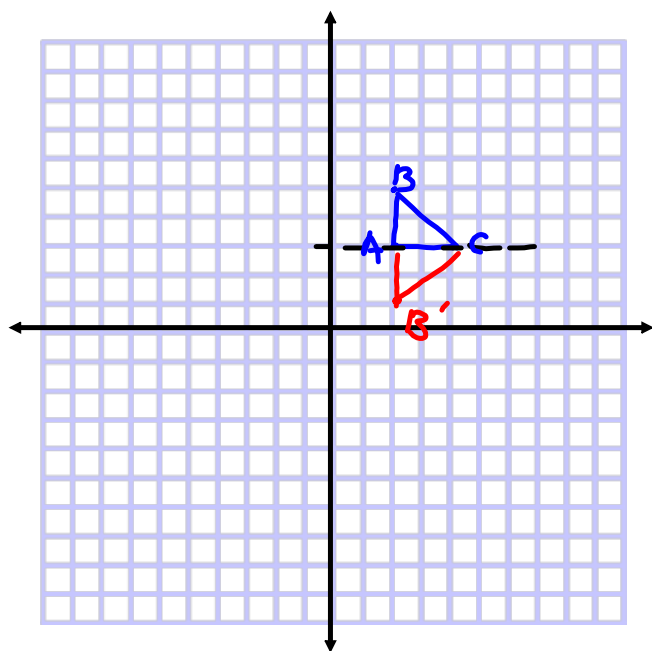


## Line of Reflection



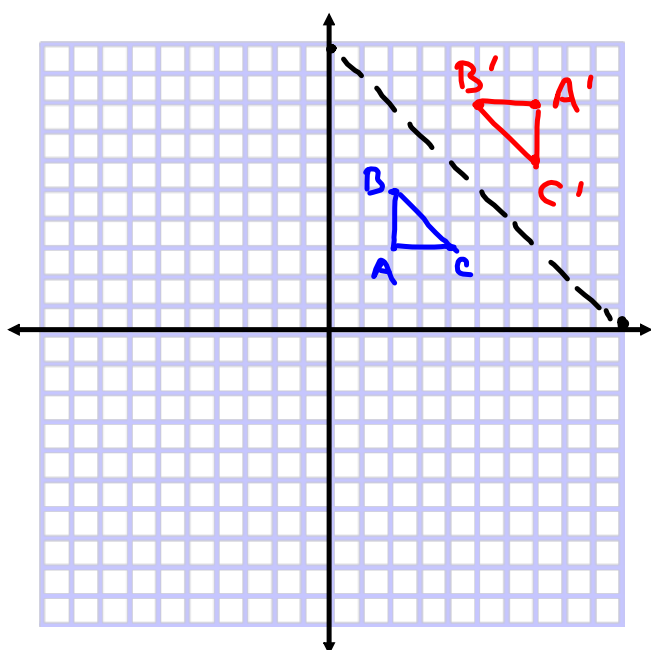
Line of symmetry  
 $x = 5$

Point	Image
$A(2,3)$	$A'(8,3)$
$B(2,5)$	$B'(8,5)$
$C(4,3)$	$C'(6,3)$



Line of symmetry  
 $y = 3$

Point	Image
$A(2,3)$	$A(2,3)$
$B(2,5)$	$B'(2,1)$
$C(4,3)$	$C(4,3)$



Line of symmetry  
Oblique line  
→ through (10,0) + (0,10)

Point	Image
A(2,3)	A'(7,8)
B(2,5)	B'(5,8)
C(4,3)	C'(7,6)