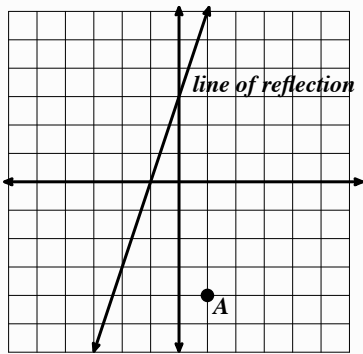
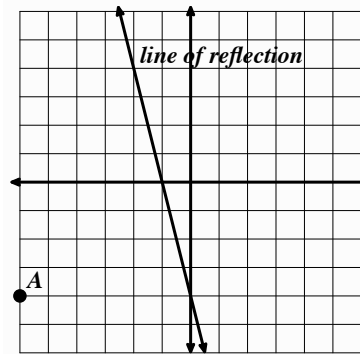


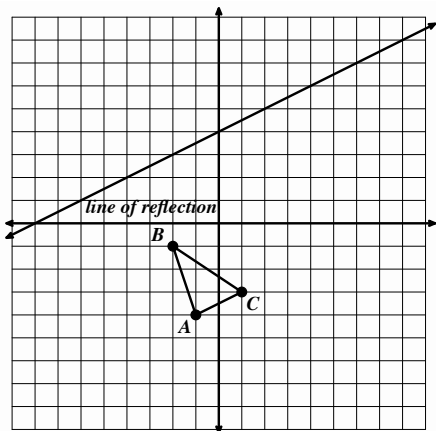
1. Reflect point **A** over the line of reflection and label the image **A'**.



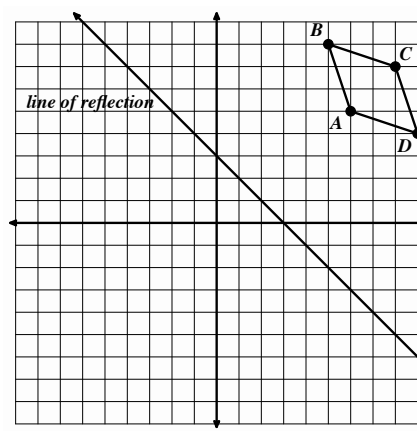
2. Reflect point **A** over the line of reflection and label the image **A'**.



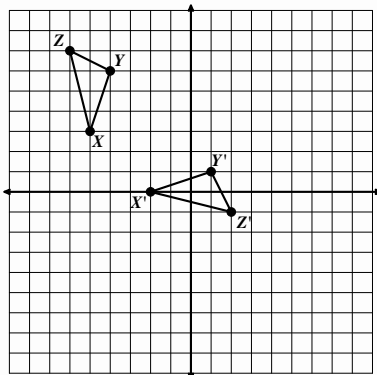
3. Reflect triangle **ABC** over the line of reflection and label the image **A'B'C'**.



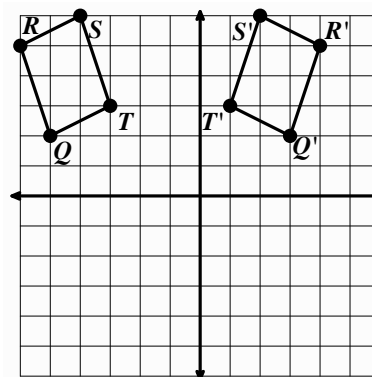
4. Reflect parallelogram **ABCD** over the line of reflection and label the image **A'B'C'D'**.



5. Given triangle **XYZ** and its image **X'Y'Z'** draw the line of reflection that was used.



6. Given parallelogram **QRST** and its image **Q'R'S'T'** draw the line of reflection that was used.



7. The equation below is in point-slope form. Write it in slope-intercept form.  

$$y = -3(x + 1) - 5$$