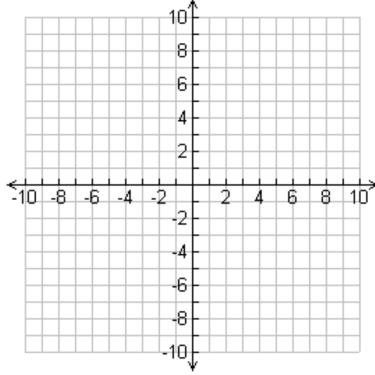


 $A'(\quad \ \, ,\quad \ \,)\quad B'(\quad \ \, ,\quad \ \,)\quad C'(\quad \ \, ,\quad \ \,)$



3. Find and plot the coordinates of $\Delta A''B''C''$ under a *reflection* in the *x-axis of* $\Delta A'B'C'$.

A''(,) B''(,) C''(,)

4. On the lines below, explain how you determined your coordinate for A^{\prime} .

5. On the lines below, explain how you determined your coordinate for B".

