Name: Per: Date:						
Directions: For each problem generated by this GeoGebra applet, 1) Copy its details by filling in the blanks. 2) Show your work that leads you to find the equation of requal 3) Enter your equation in the input box provided. If you type in a correct equation, the applet will verify this.	ıested lir	ıe.				
Write the equation of the line that passes through the points (,)	&	(,).
Write the equation of the line that passes through the points (,)	&	(,).

Write the equation of the line that passes through the points $(\ ,\)$ & $(\ ,\)$.

Write the equation of the line that passes through the points $(\ ,\)$ & $(\ ,\)$.

Write the equation of the line that passes through the points ($\,$, $\,$).