1.	Parametric equations: $= -1 - t$, $y = t^2$. Fill in the (x, y)table of values; sketch the graph; indicate the orientation.

t	(x, y)
-2	
-1	
0	
1	

2. For $x = 1 + \frac{1}{t}, y = t - 2$; *Sketch the graph; indicate the orientation.* Next, eliminate t, write the x, y equation.