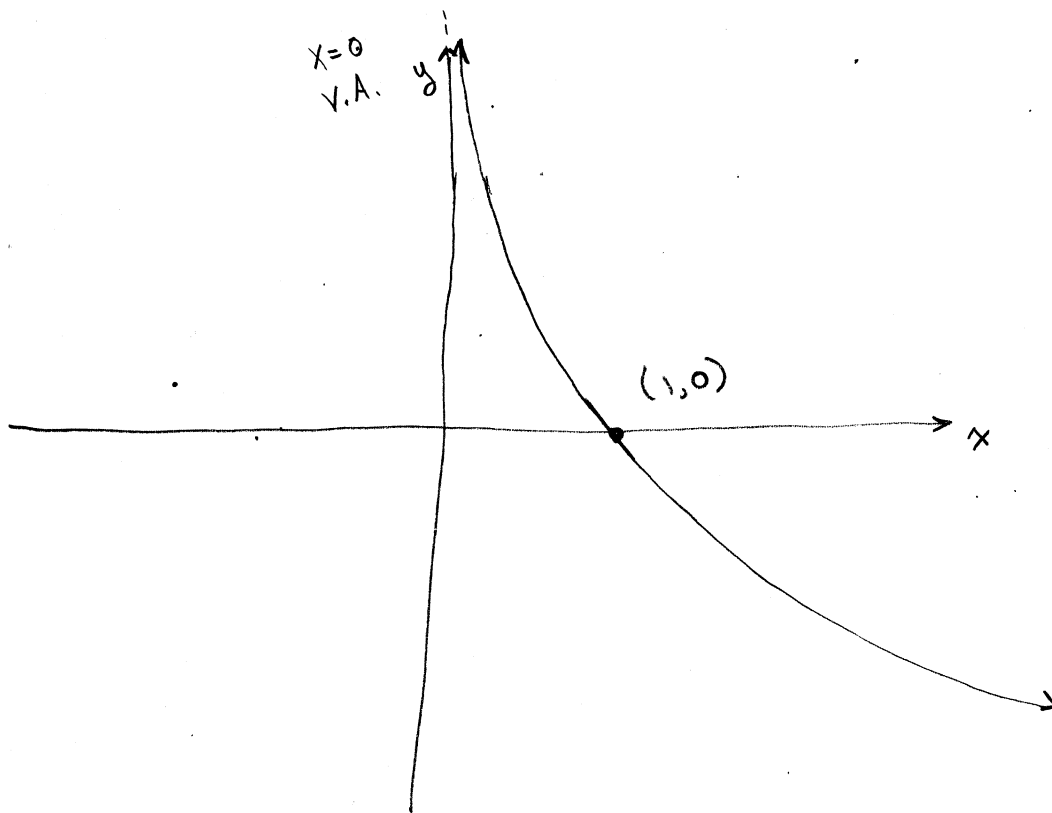


- Discuss the graph of $y = \log_{2/3} x$.

THE BASE IS $\frac{2}{3}$. SINCE THE BASE IS LESS THAN 1,

THE GRAPH LOOKS LIKE...



THE POSITIVE y-AXIS IS A VERTICAL ASYMPTOTE.