Adding 1 on the inside of the square root will move the graph one to the left of the graph of $\sqrt{x}$, so the *x*-values will start at -1. However, because $f(-1) = 1 + \sqrt{-1 + 1} = 1 + \sqrt{0} = 1$, the graph will begin at $(-1, 1)$. Also, the positive sign in front of the radical will result in a graph that increases without bound. Therefore, the correct answer is: No, because it will begin at $(-1, 1)$ and increase without bound.