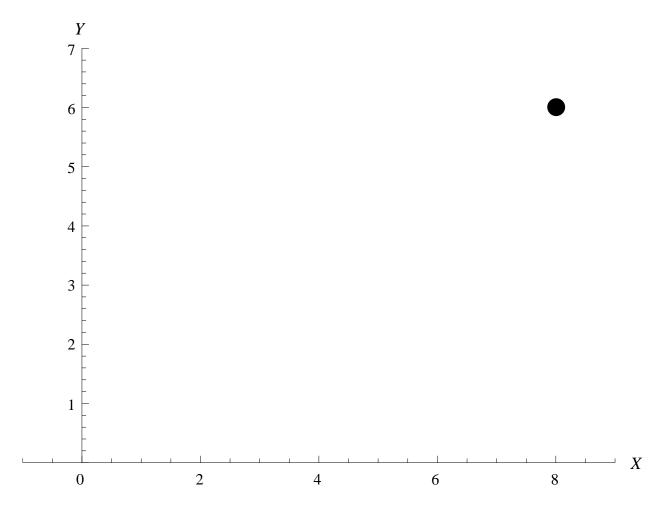# Answer on Question#54755 - Math - Complex Analysis

How can we draw graph 8+6i on graph?

<u>Answer:</u>

Complex number can be illustrated as a point in the x-y plane with real part $(\text{Re}(8 + 6i) = 8)$ along x-axis and imaginary part $(\text{Im}(8 + 6i) = 6)$ along the y-axis: