Current Vs. Voltage for multiple wattages of frosted bulbs

![Graph showing current vs. voltage for different wattages of frosted bulbs. The graph includes lines for 40W, 60W, 75W, and 100W bulbs, each represented by a different color. The x-axis represents voltage (V) ranging from 0 to 150, and the y-axis represents current (A) ranging from 0 to 0.9. Each wattage has a distinct line that shows the relationship between voltage and current.]