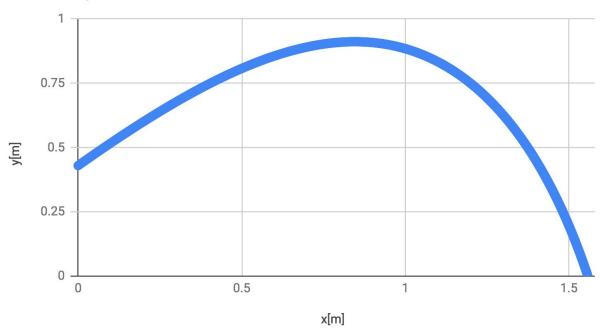
Physics Drag Lab X[m] vs. y[m] graph Group #1 Kevin Funkhouser and Vishnu Murthy Period 3





Initial Conditions: height = 0.43 meters speed = 6.85 m/s angle = 0.733038 radians

C-values:

c1 = -0.23919192 c2 = 0.92292951

Final Prediction: 1.5617532 m