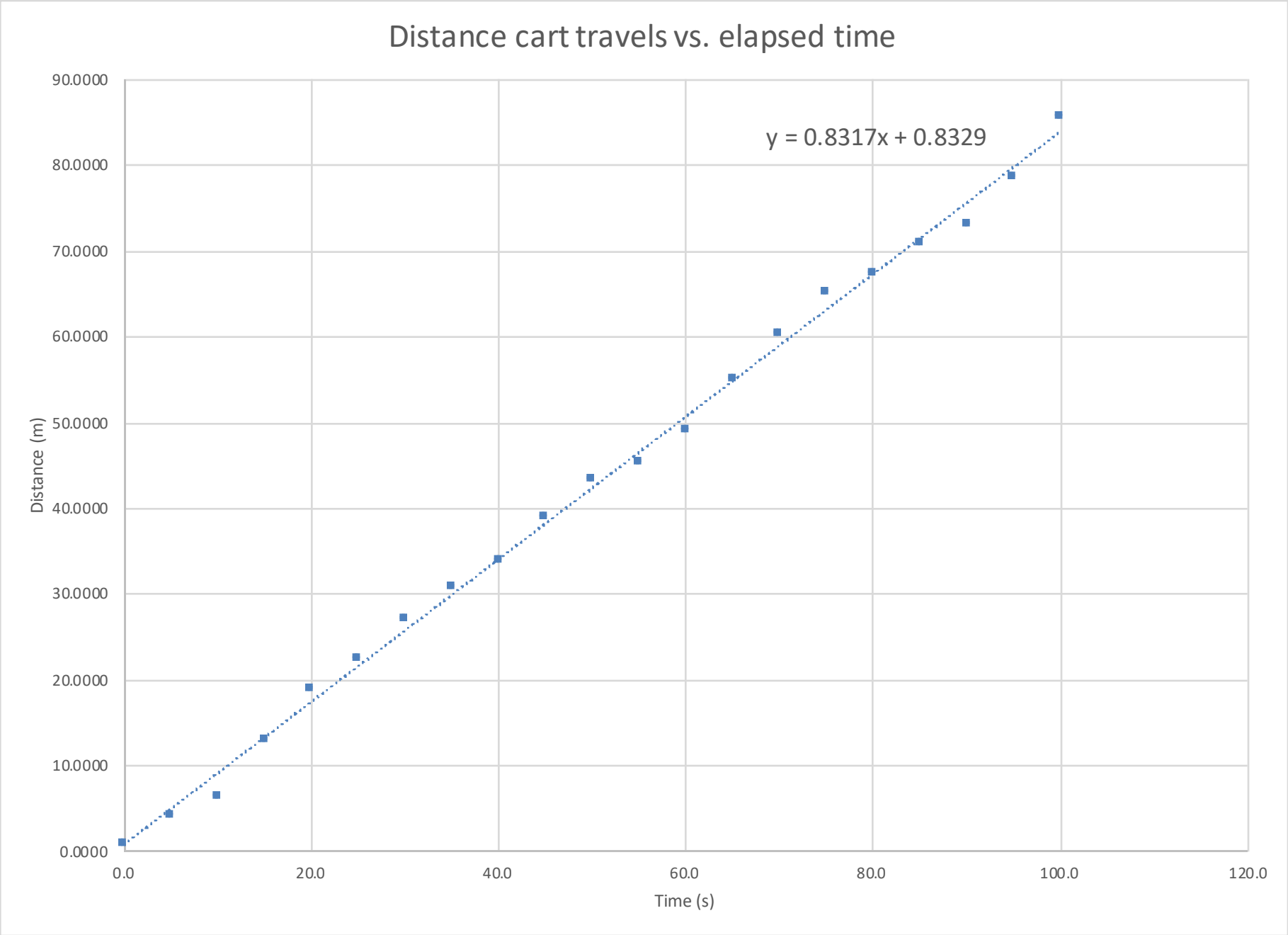
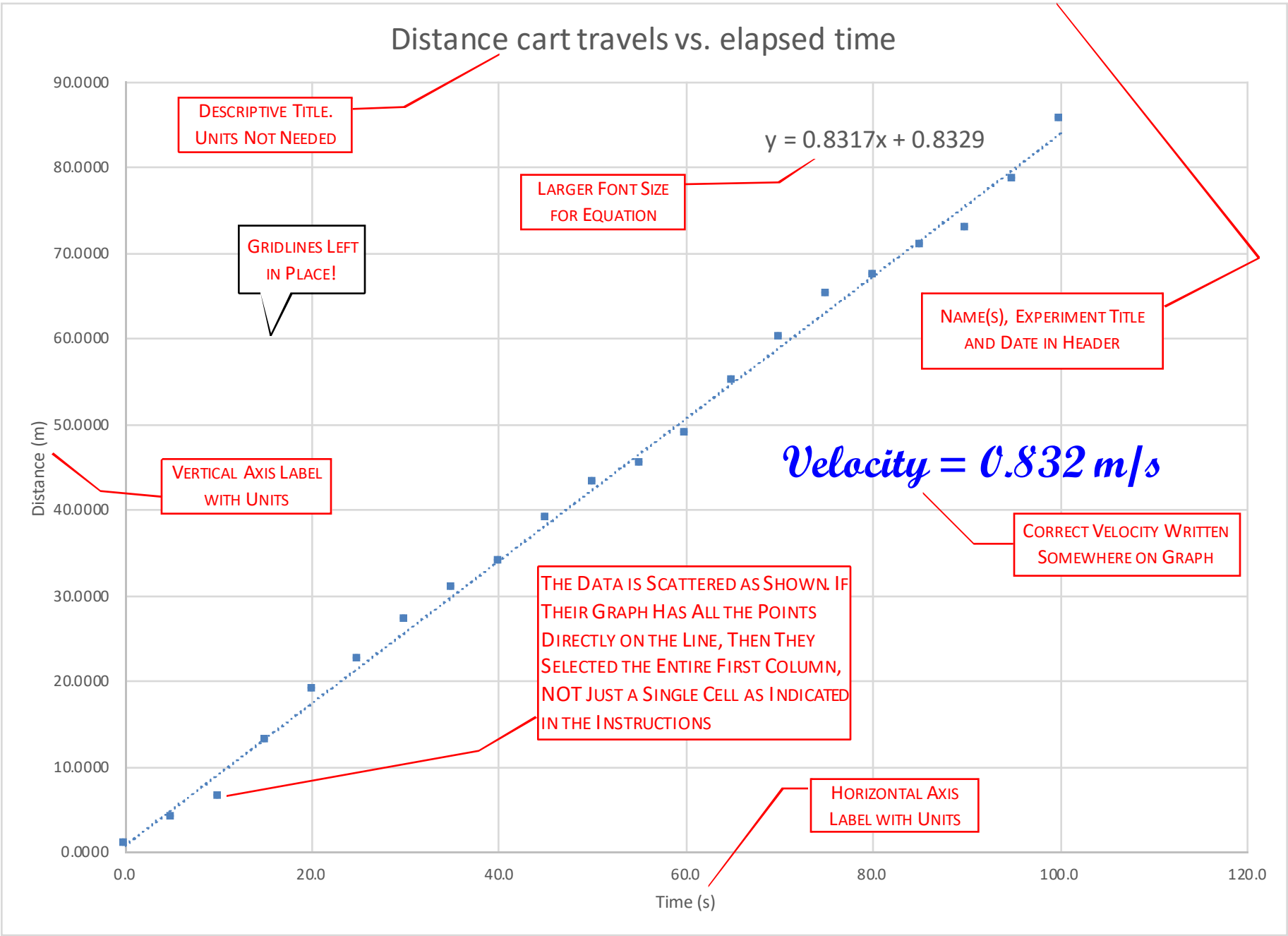

Distance cart travels vs. elapsed time
y = 0.8317x + 0.8329
Distance (m)
90.0000
80.0000
70.0000
60.0000
50.0000
40.0000
30.0000
20.0000
10.0000
0.0000
0.0
20.0
40.0
60.0
80.0
100.0
120.0
Time (s)


Distance cart travels vs. elapsed time
Descriptive Title. Units Not Needed
y = 0.8317x + 0.8329
Larger Font Size for Equation
Gridlines Left in Place!
Name(s), Experiment Title and Date in Header
Velocity = 0.832 m/s
Vertical Axis Label with Units
Correct Velocity Written Somewhere on Graph
The Data is Scattered as Shown. If Their Graph Has All the Points Directly on the Line, Then They Selected the Entire First Column, NOT Just a Single Cell as Indicated in the Instructions
Horizontal Axis Label with Units
Distance (m)
Time (s)
90.0000
80.0000
70.0000
60.0000
50.0000
40.0000
30.0000
20.0000
10.0000
0.0000
0.0
20.0
40.0
60.0
80.0
100.0
120.0