Level 1 - Perpendicular Components - Worksheet

1. Bell Work

2. Return - Quiz Corrections   Rewrite - IS - Step Lab

3. Quiz -> Finding R graphically and analytically - Friday

4. Position-Time Graphs

5. Velocity-Time Graphs

6. Worksheet: Velocity-Time Graph (Not HW)

Bell Work - Physics 112/111 - Feb. 14/13

If you are finding the resultant of two vectors <u>analytically</u>, what must be included in your solution to get full value according to our rubric?