

Monday, September 10/12
Physics 122/121

Reps and Alternates - Sept. 17/12

1. Bell Work
 2. Student Info Forms
 3. Check -> Vectors - Perpendicular Components #1-3
 4. Finding \vec{R} Using Perpendicular Components
 5. Vectors - Perpendicular Components #4-6 **HW P1 + P6**
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6. Reminders re Force Problems
 7. Force Problems: Type I
 8. Text: C5 - Page 174, PP #17
Page 208, PP #24 and 25
Page 209, PP #36



Physics: Bell Work - Sept. 10/12

Find the perpendicular components of 59 km/h, 37° S of E.

$$\vec{A}_x = +47 \text{ km/h}$$

$$\vec{A}_y = -36 \text{ km/h}$$