1. Formative Assessment

2. Force Problems Involving Components
   Type I - Pushing/Pulling An Object

3. Textbook - Teri ✓

4. Text: C5 Page 174, PP #17
           Page 208, PP #24, 25
           Page 209, PP #36

   } HW

5. Static Equilibrium

6. Type II - Signs/Pictures/Hanging Objects

Physics: 40811 000000 _ _ _

Rachel	457	Ariel	580
Teri	150	Elizabeth	374
Kelsea	846	Arjunan	218
Mitchell	176	Krystal	192
Shelby	200	Daylee	226

Sept. 9/14
Physics 122
Formative Assessment - Finding R Using Perpendicular Components

Three forces act simultaneously on point P. The first force is
10 N east. The second force is 15 N south. The third force is
28 N, 46° S of E. Find the resultant force. (46 N, 50° S of E)