Extra Review #4.1A

***Directions:*** Show all work in order to receive full credit. A correct answer with no supporting work will only receive one credit. Be sure to show all appropriate formulas and formula substitutions as part of your work.

1. Express in simplest form: 
2. Simplify: 
3. Solve: $\frac{10}{2y+8}-\frac{7y+8}{y^{2}-16}=\frac{-8}{2y-8}$