1) Draw in the curly arrows for this reaction. (7pts)
2) Draw a reasonable mechanism for this process. (7pts)

Bonus point if you can draw the product that would be produced if this reaction was performed using KOH in DMSO instead of ethoxide/ethanol. (Another bonus point if you get the correct ionic form of the product).
3) Write the mechanism for the following reaction. (6pts)
2012 Mechanisms Quiz #3  20 points

NAME:______________________

1) Draw in the curly arrows for this reaction. (7pts)
2) Draw a reasonable mechanism for this process. (7 pts)

Bonus point if you can draw the product that would be produced if this reaction was performed using KOH in DMSO instead of ethoxide/ethanol. (Another bonus point if you get the correct ionic form of the product).
3) Write the mechanism for the following reaction. (6pts)