GROUP MEETING PROBLEMS

OCTOBER 26TH, 2011 LI WANG

1. Please propose a reaction mechanism for the following transformation:

$$R^{1} = R^{2} R^{3} R^{4} = R^{4} R^{3} R^{4} = R^{4} R^{3} R^{4} = R^{4} R^{2} R^{3} R^{4} = R^{4} R^{2} R^{3} R^{4} R^{4} = R^{4} R^{2} R^{3} R^{4} R^{4} R^{5} R^{5$$

2. Please propose a reaction mechanism for the following transformation:

Cb = 2,2-diisopropylcarbamoyl; pin = pinacolato