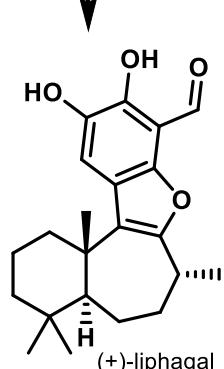
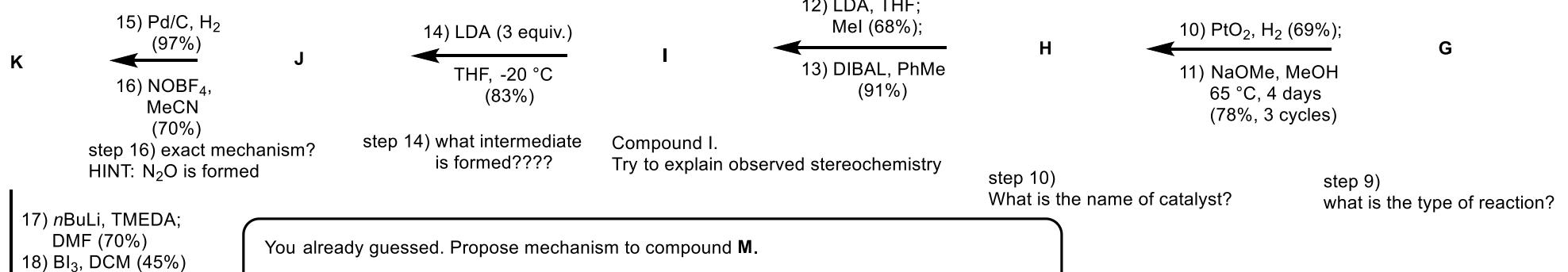


step 7) explain stereochemistry

8)  $\text{Br}_2, \text{CHCl}_3$ , (65%);  
9) MW, o-dichlorobenzene, 250 °C, 3h (68%)



You already guessed. Propose mechanism to compound M.

