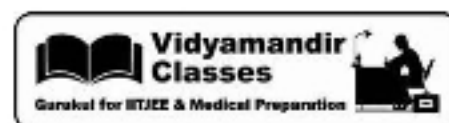




2

of 2



*84. $RX \xrightarrow[2. CuI]{1. Li} A \xrightarrow{R'X} CH_3 - \underset{\substack{| \\ CH_3}}{CH} - CH_2 - CH_3$ Which of the following is(are) correct ? 

(A) R' may be CH_3CH_2Br

(B) R' may be CH_3Br

(C) R may be $(CH_3)_2CHBr$

(D) R may be $(CH_3)_2CHCH_2Br$

85. The number of possible enantiomeric pairs that can be produced during mono chlorination of 2-Methyl butane is : 

(A) 2

(B) 3

(C) 4

(D) 1