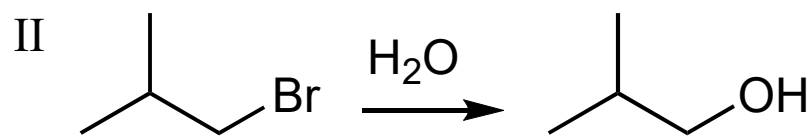
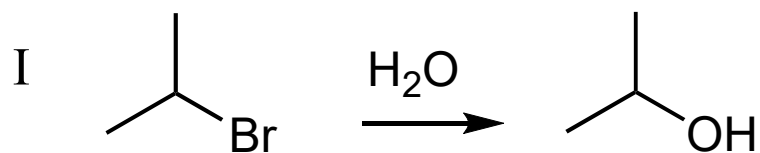
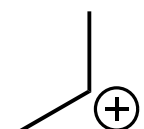
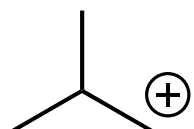


Which of the following is the FASTER reaction?  
Explain briefly.



A) I is faster because this is more stable:  CC(C)[CH2+]

B) II is faster because this is less stable:  CC(C)[CH2+]

C) I is faster because LG is allylic

D) II is faster because LG has less sterics

E) II is faster because the LG is tertiary