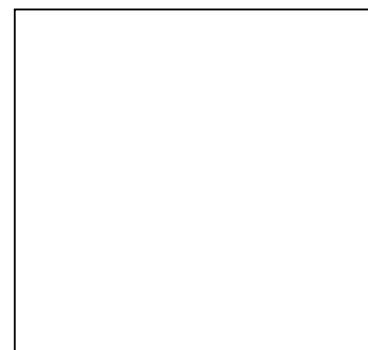
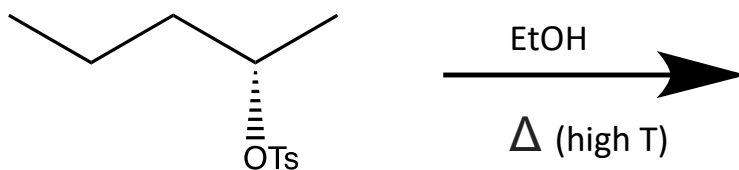
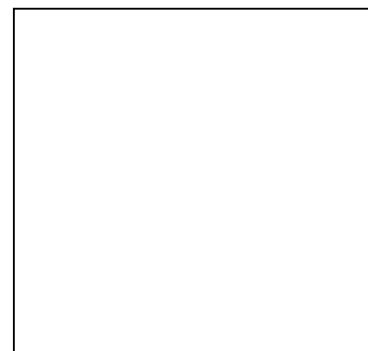
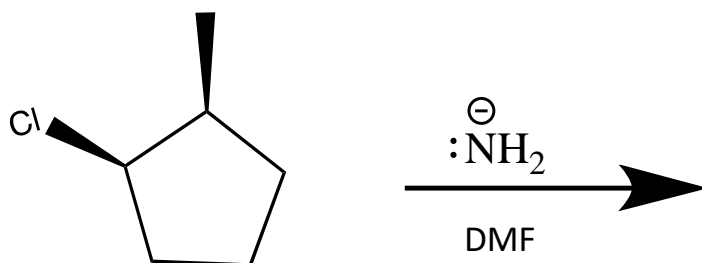
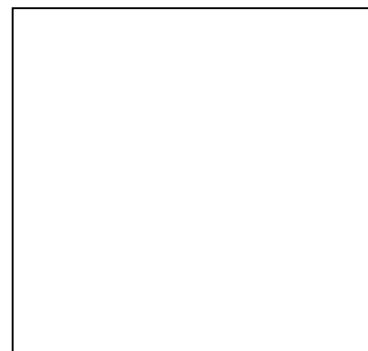
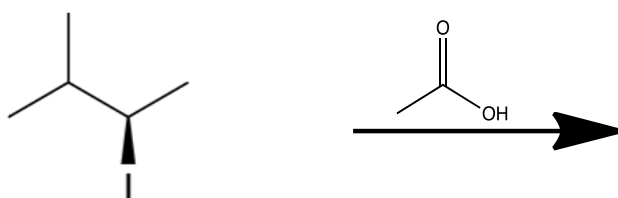


Substitution/Elimination #3: Identify and Complete the Reaction

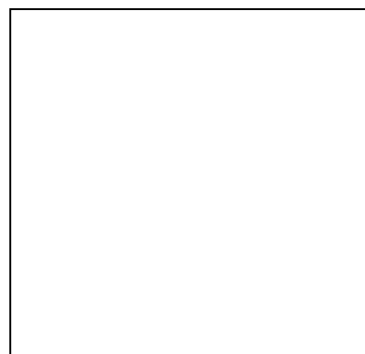
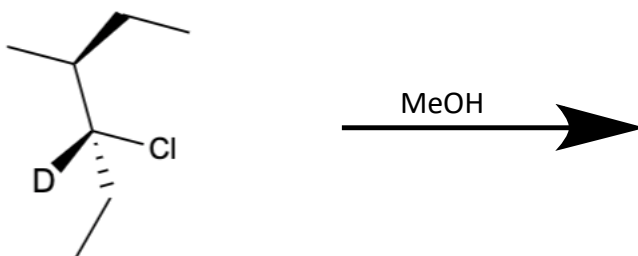
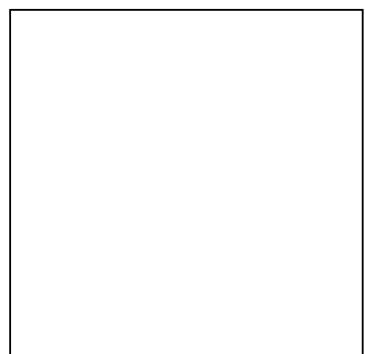
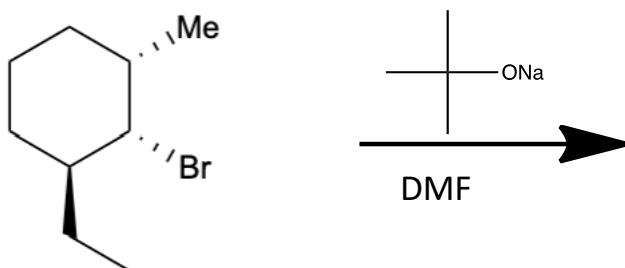
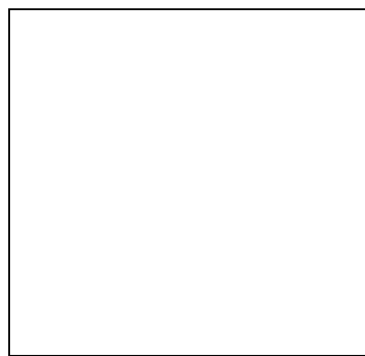
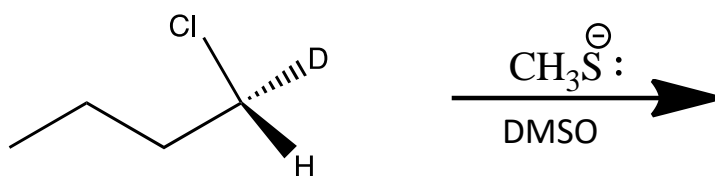
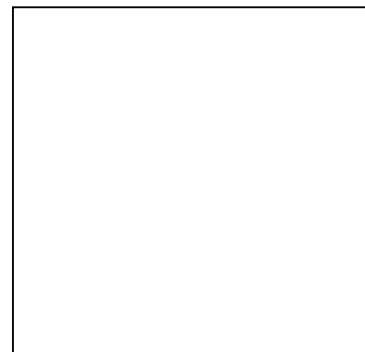
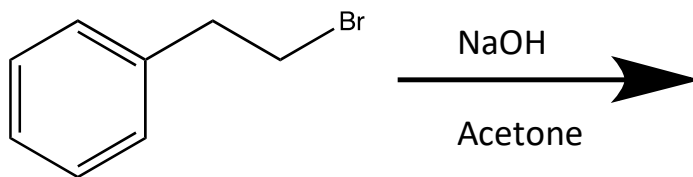
Okay guys and gals. So this worksheet is just like the last one, but with a little twist: Given the reactions below, identify whether it is S_N2 , E2, S_N1 , or E1 while completing the reaction with the correct product.

****Don't forget to consider stereochemical changes and anti-periplanar ramifications where appropriate****

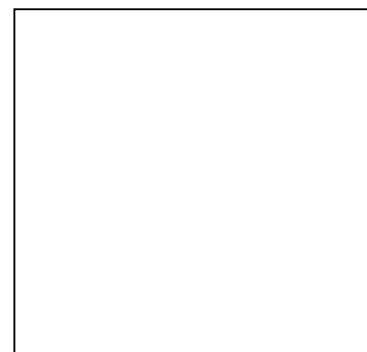
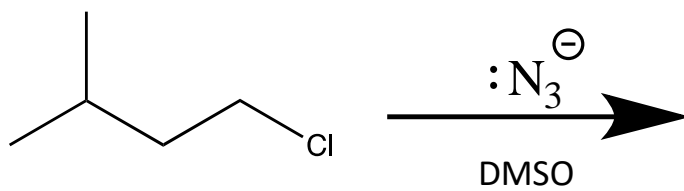
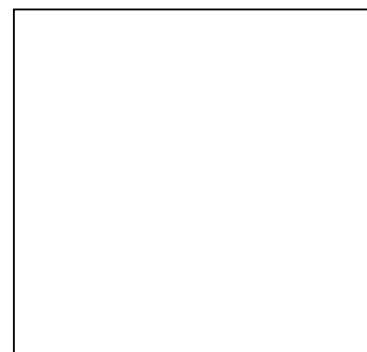
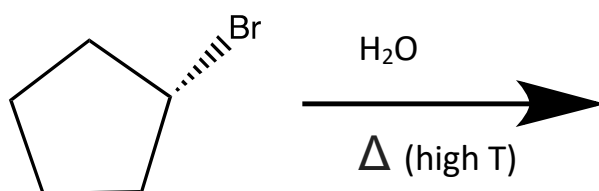
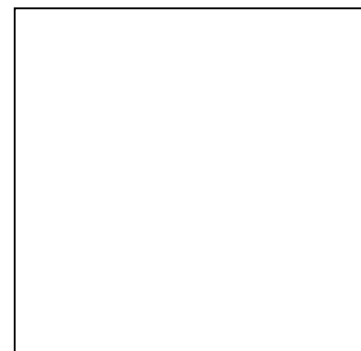
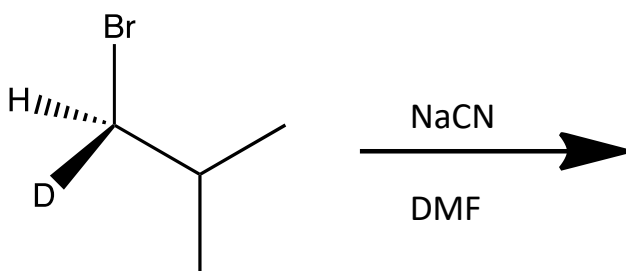
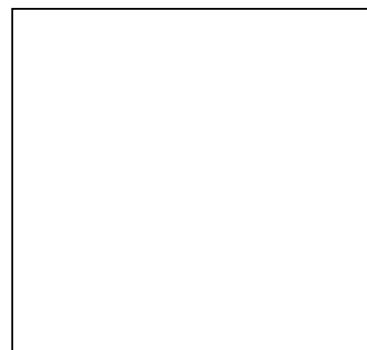
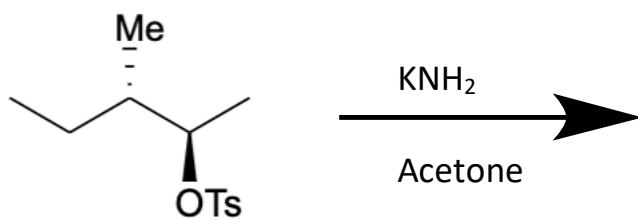
Rxn Type:



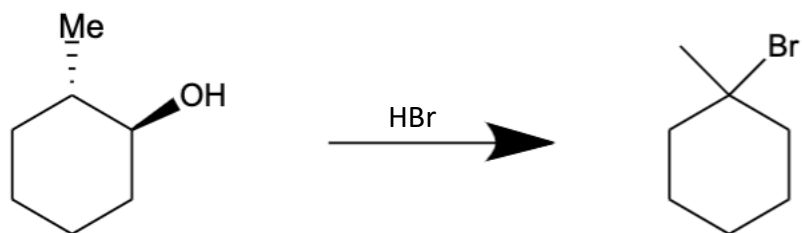
Rxn Type:



Rxn Type:



Given the following reaction, draw the correct arrow-pushing mechanism.



Given the following reaction, draw the correct arrow-pushing mechanism.

