## (29) **Today**

Practice Arrow Pushing/Electron Movement Arrows

**Review Session** 

(30) Second Class from Today

## Next Class ( )

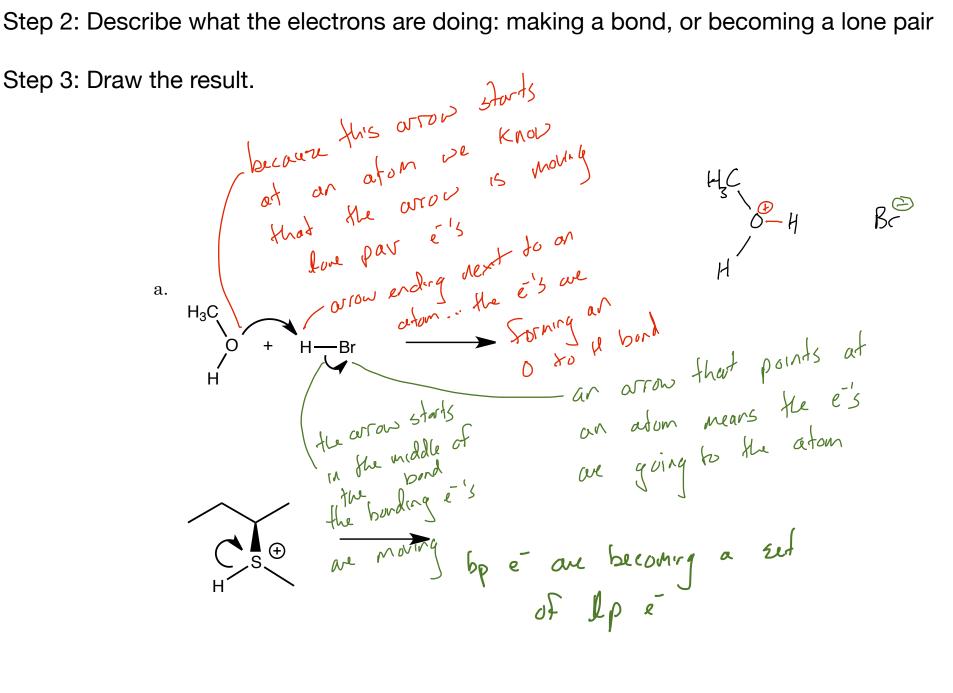
Test 3 on Chap 5 and 6.1 - 6.5

Third Class from Today (31) Chap 7



## Step 1: Identify the electrons that the arrow is starting at

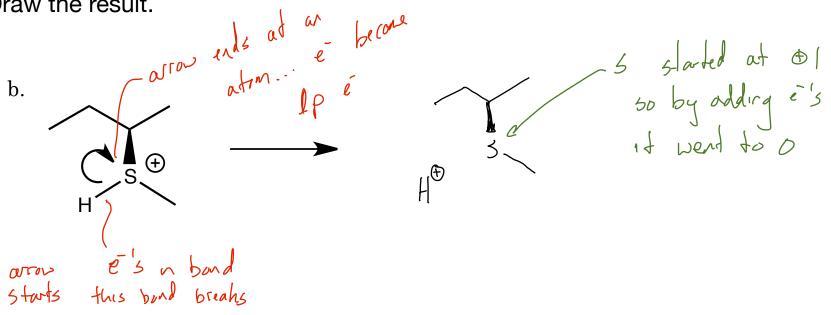
Step 2: Describe what the electrons are doing: making a bond, or becoming a lone pair



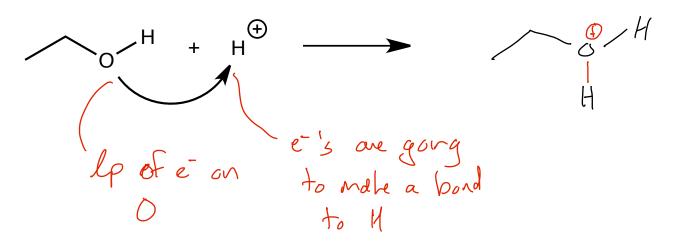
Step 1: Identify the electrons that the arrow is starting at

O + H - BrStep 2: Describe what the electrons are doing: making a bond, or becoming a lone pair

Step 3: Draw the result.

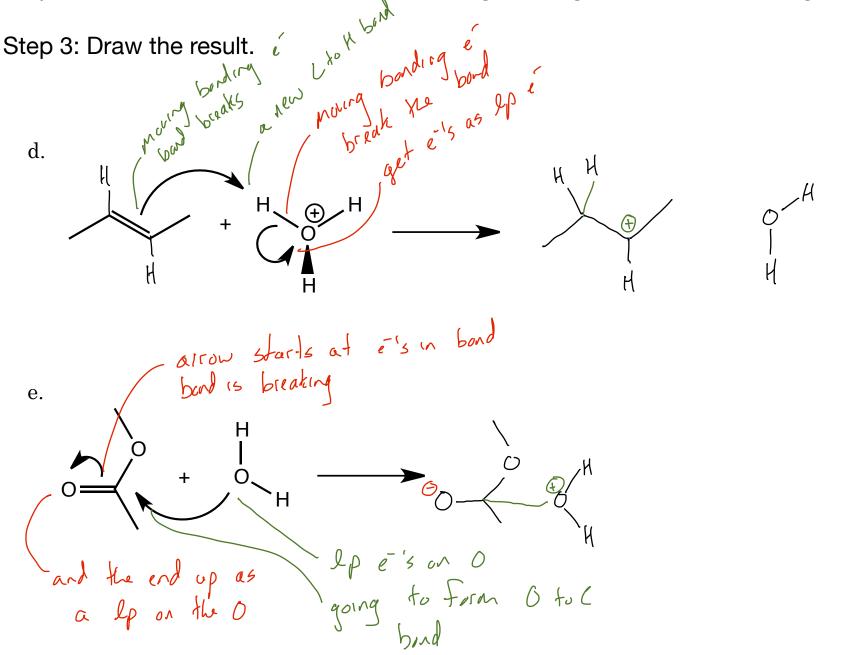


c.



Step 1. Identity the electrons that the arrow is starting at

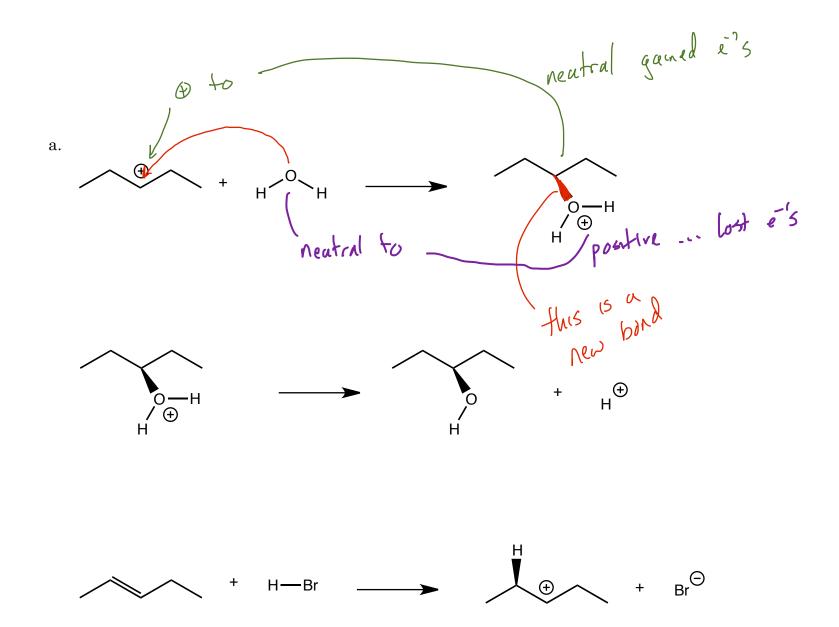
Step 2: Describe what the electrons are doing: making a bond, or becoming a lone pair



Step 1: Bonds that are forming, bonds that are lost, or changes in charge

Step 2: find the electrons to move.

Step 3: Draw the arrows.



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