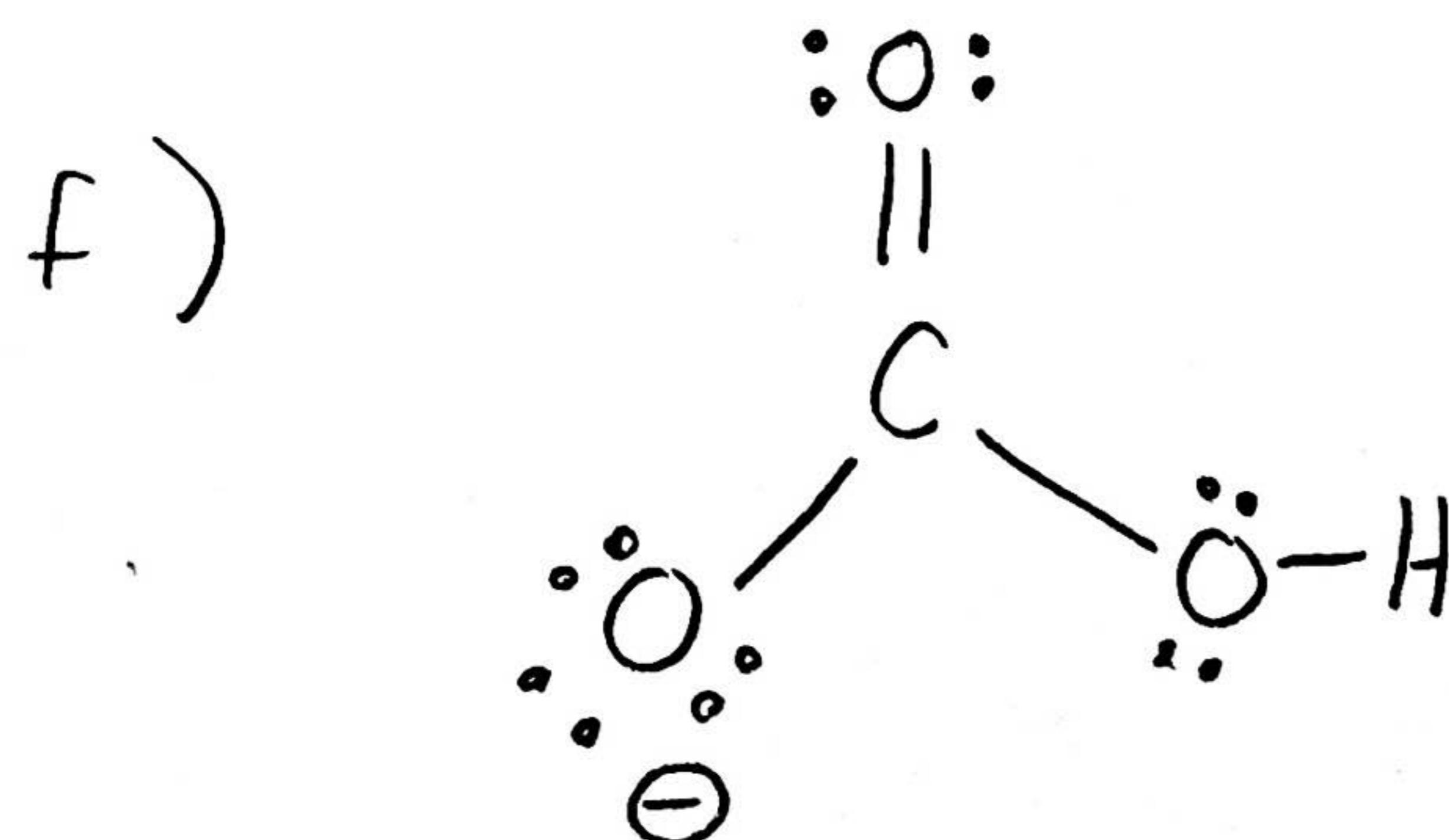
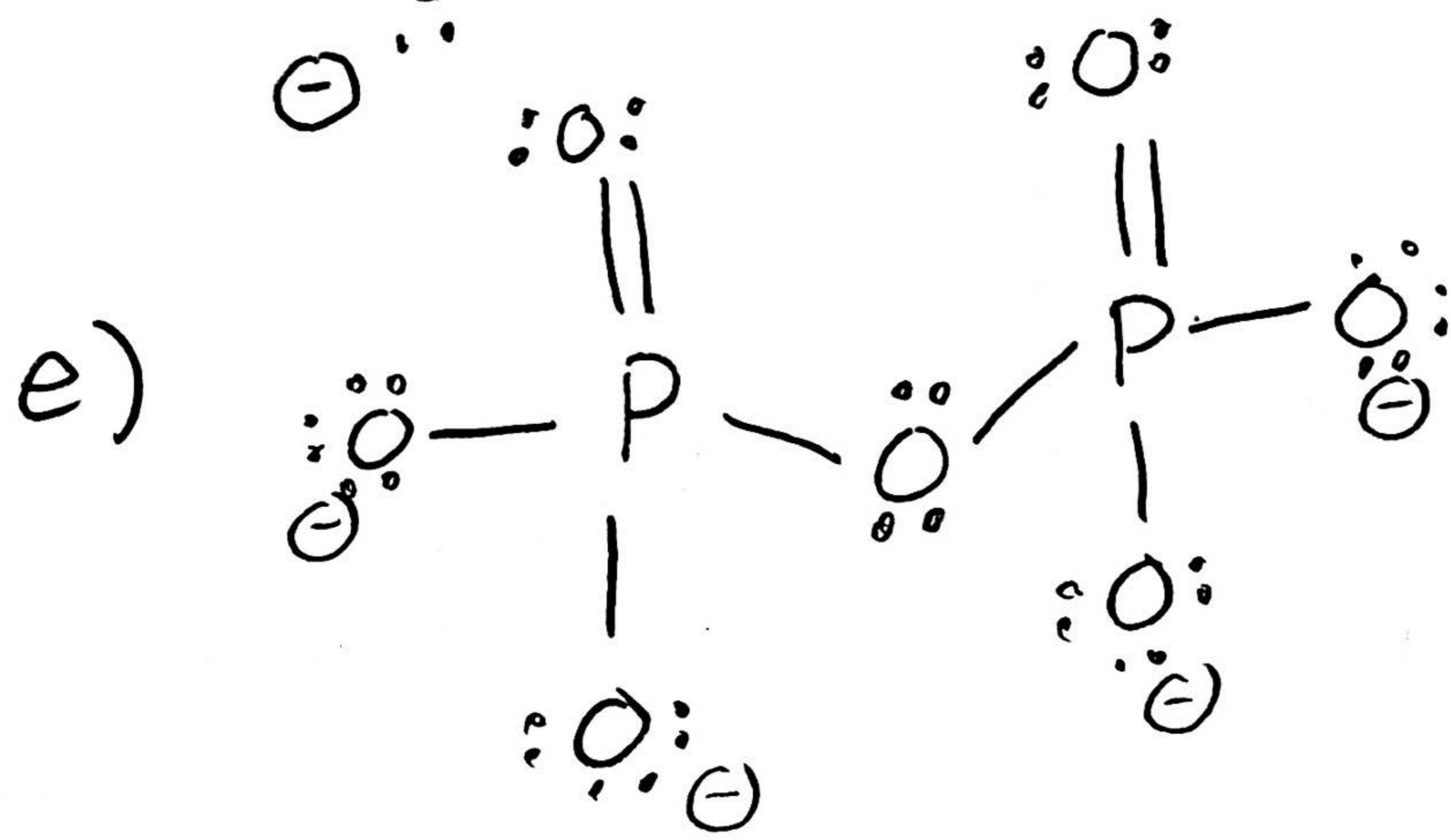
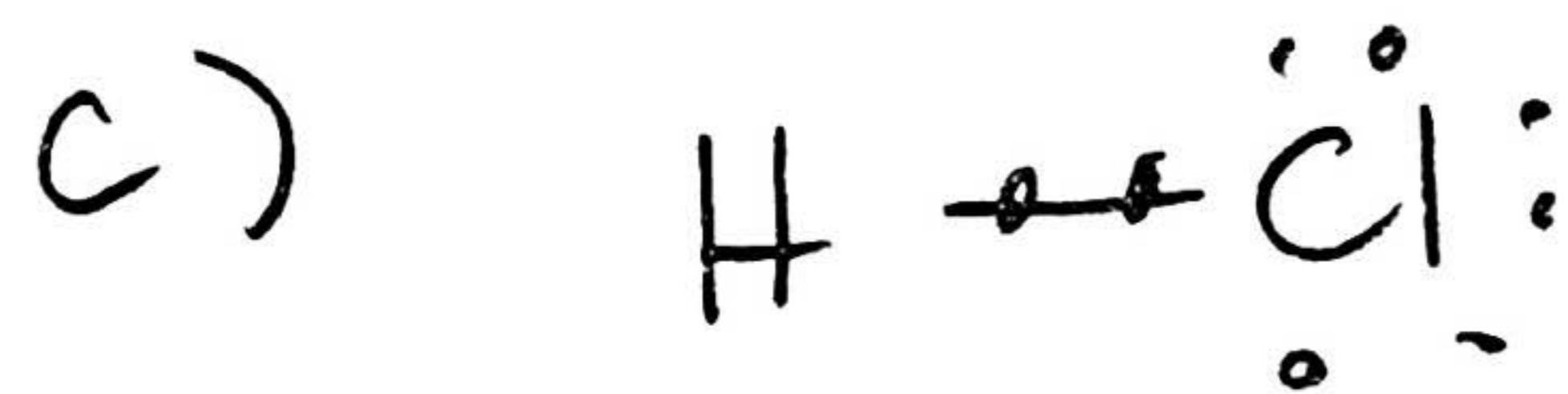
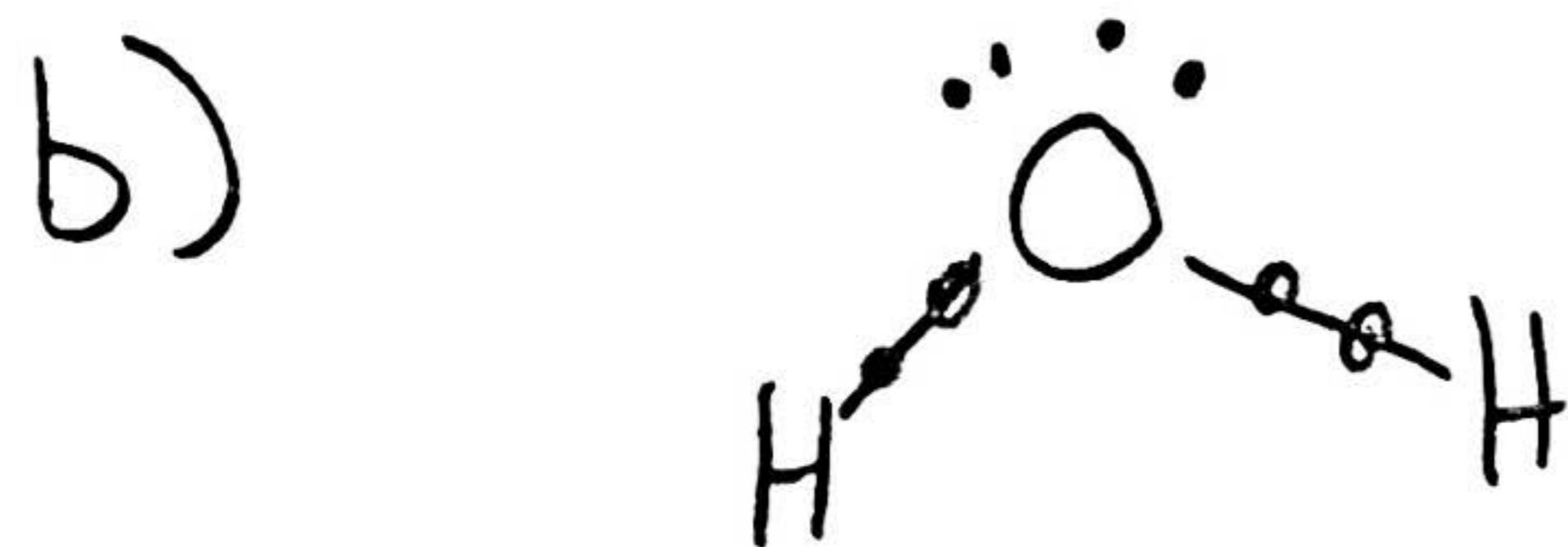
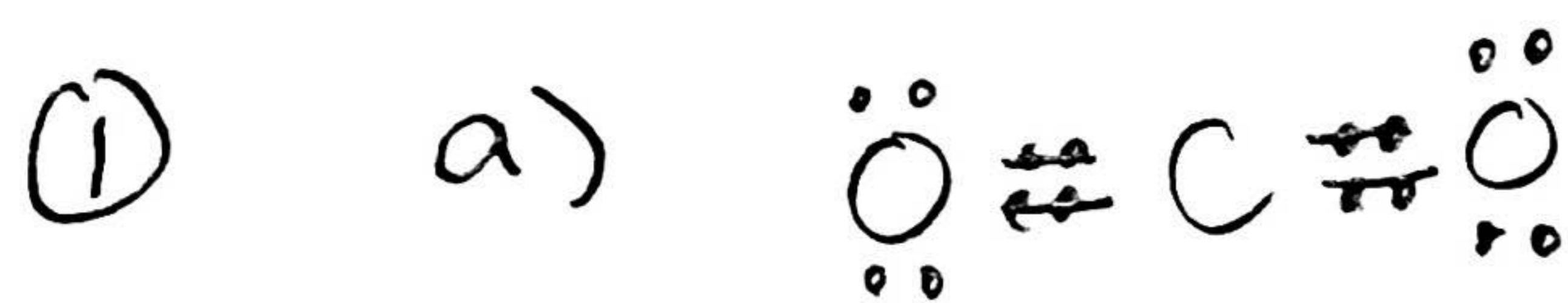
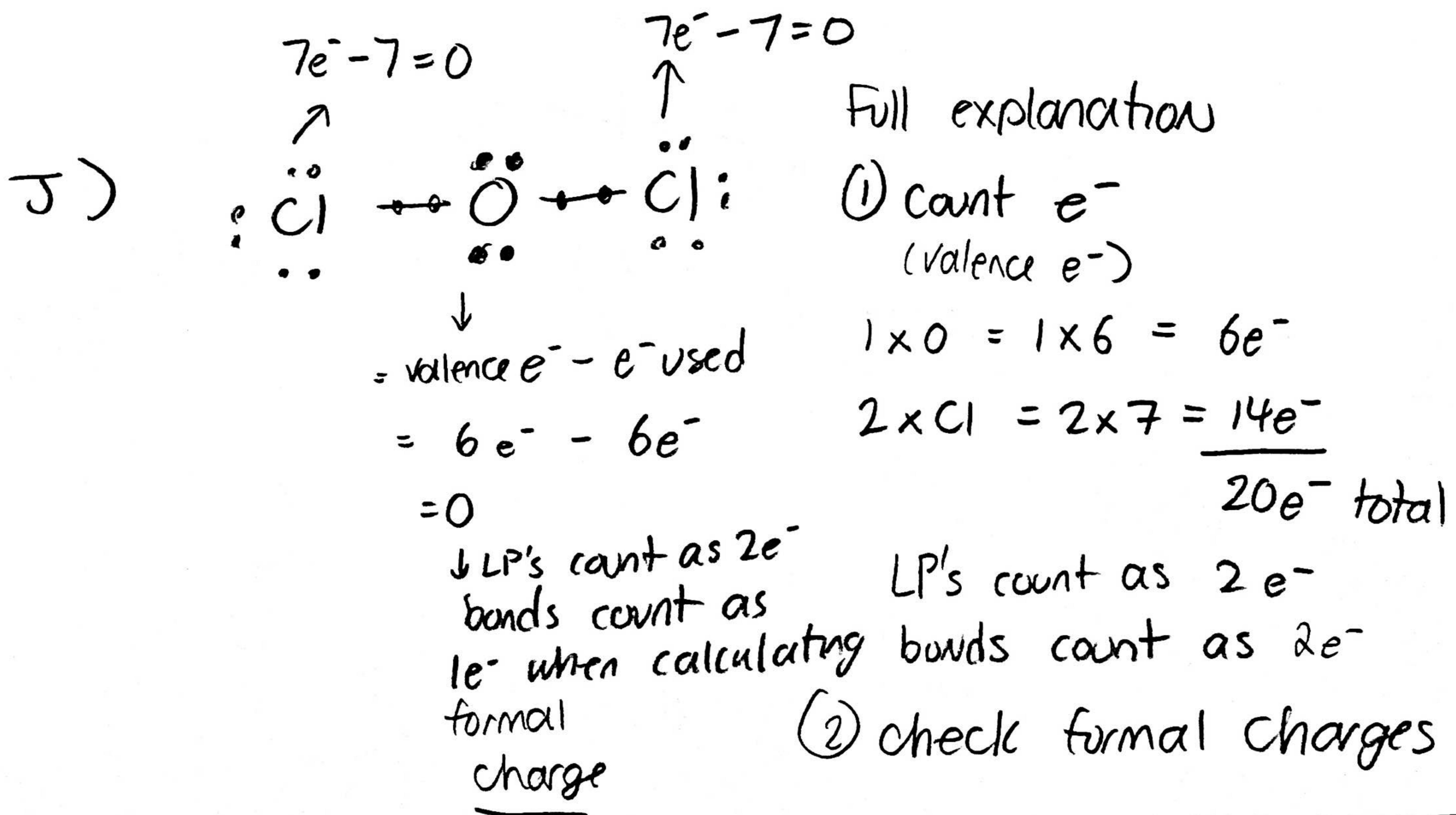
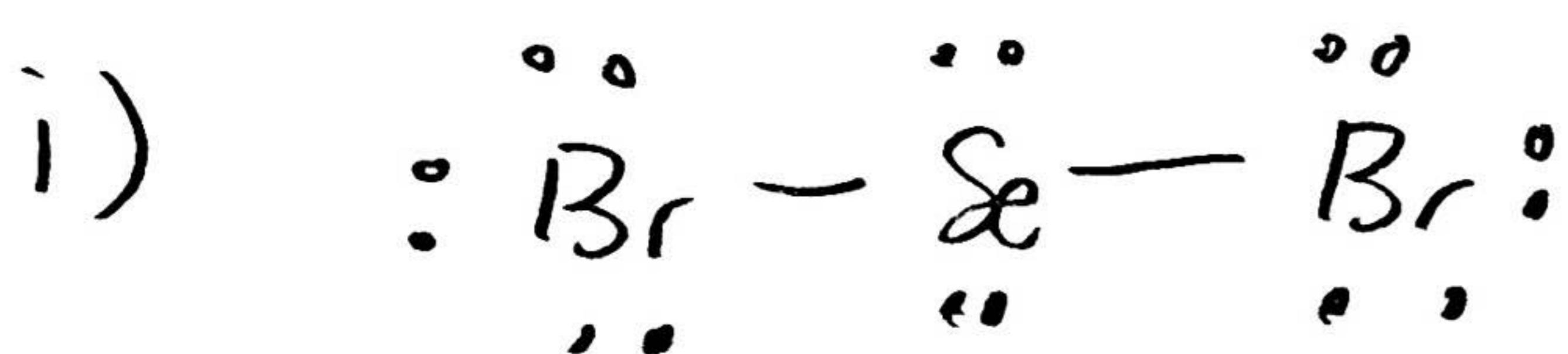
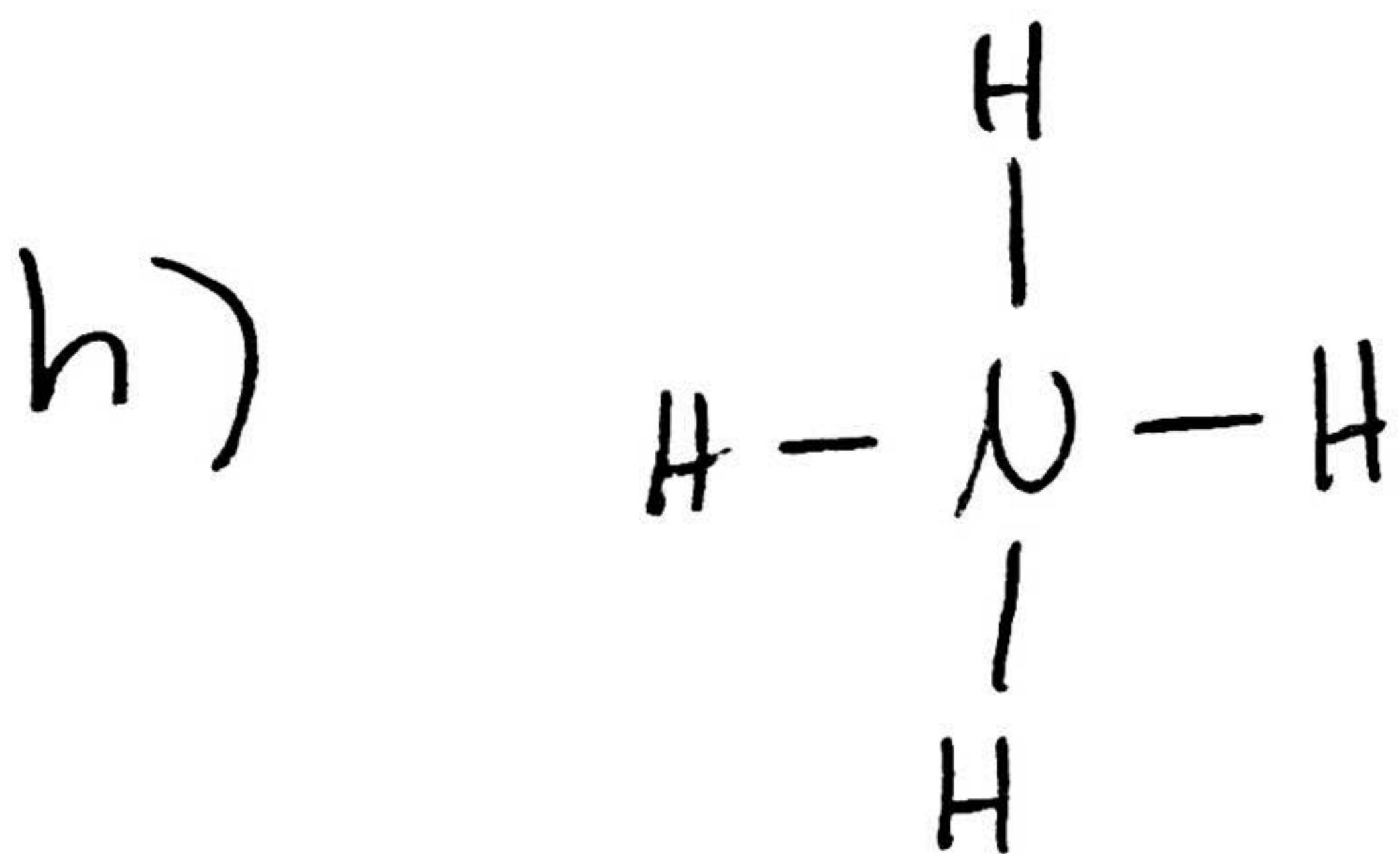
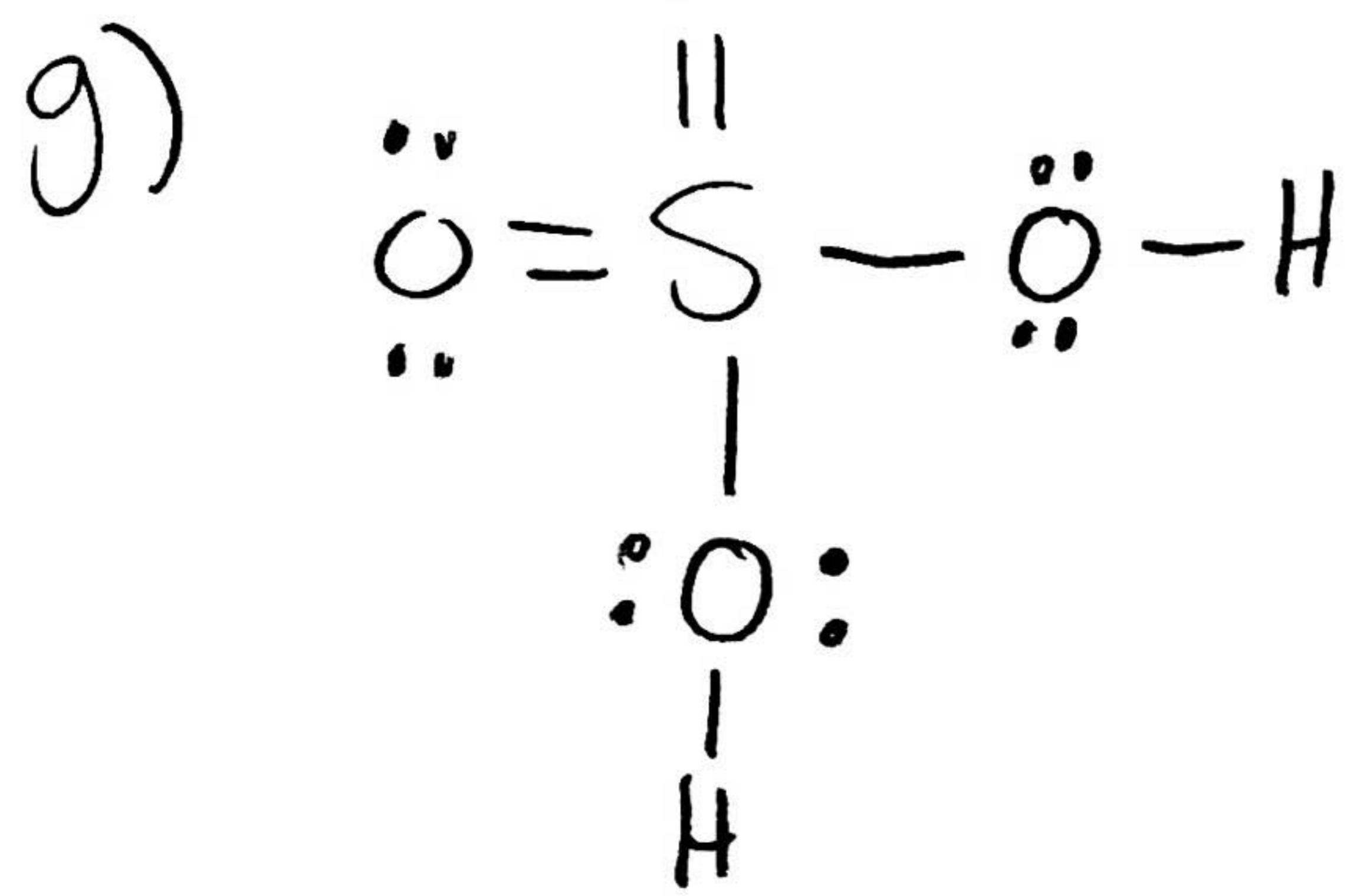


Topic 4

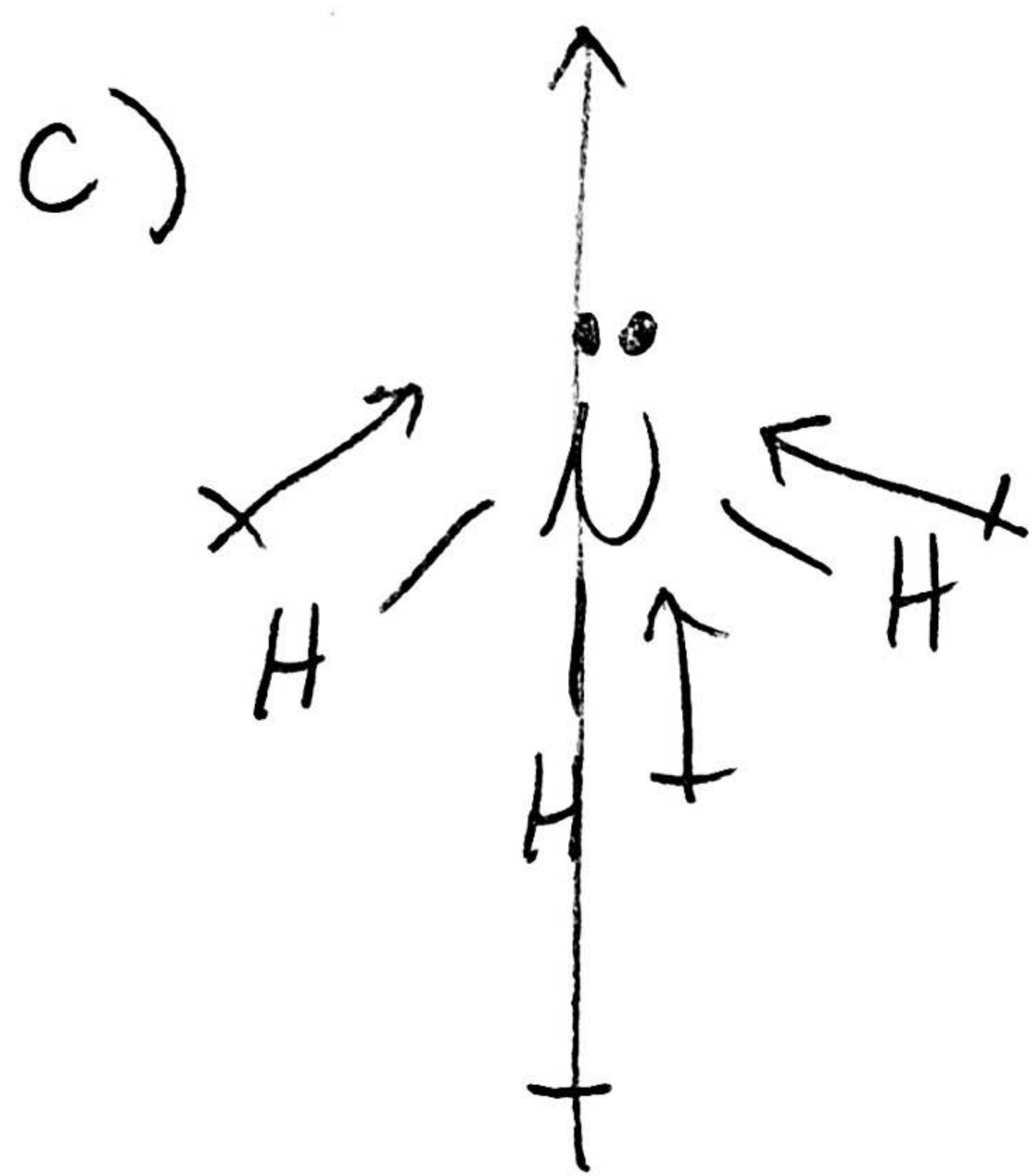
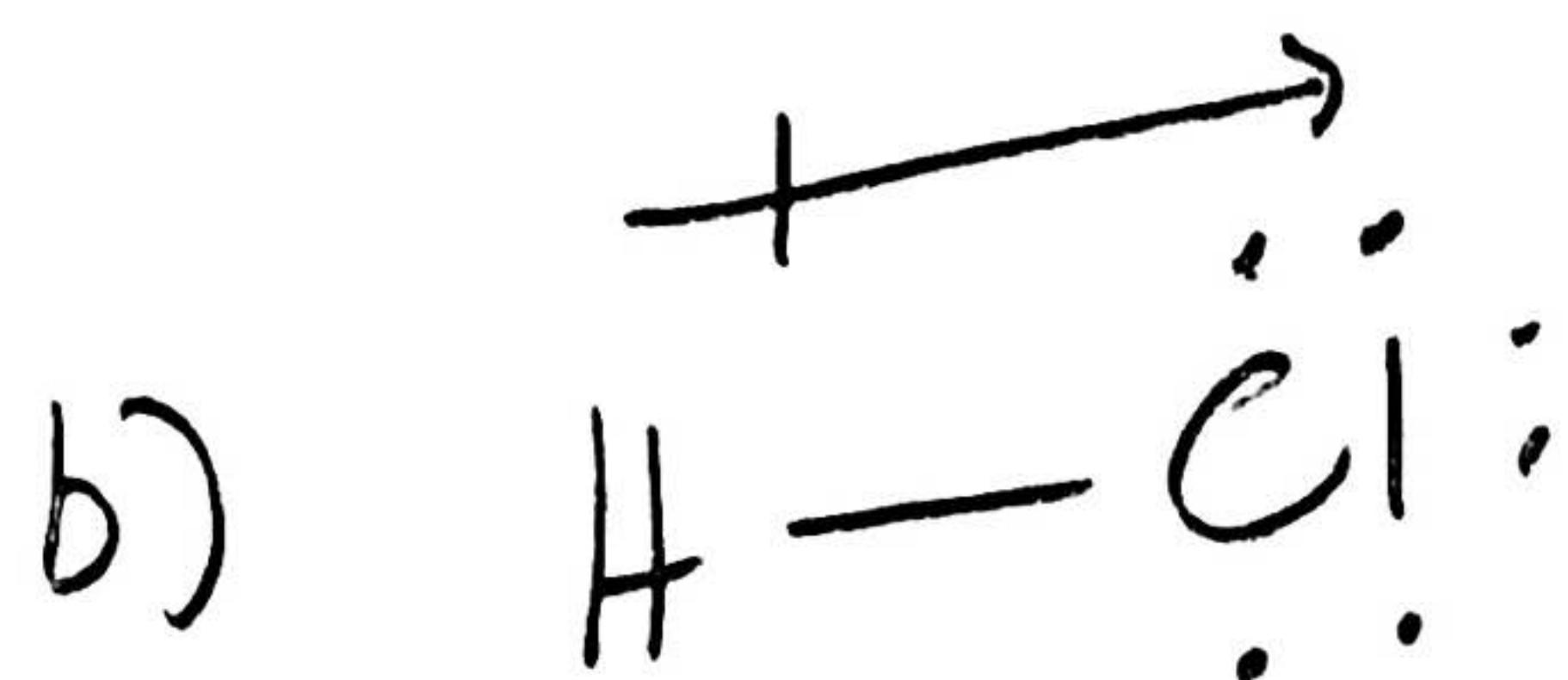
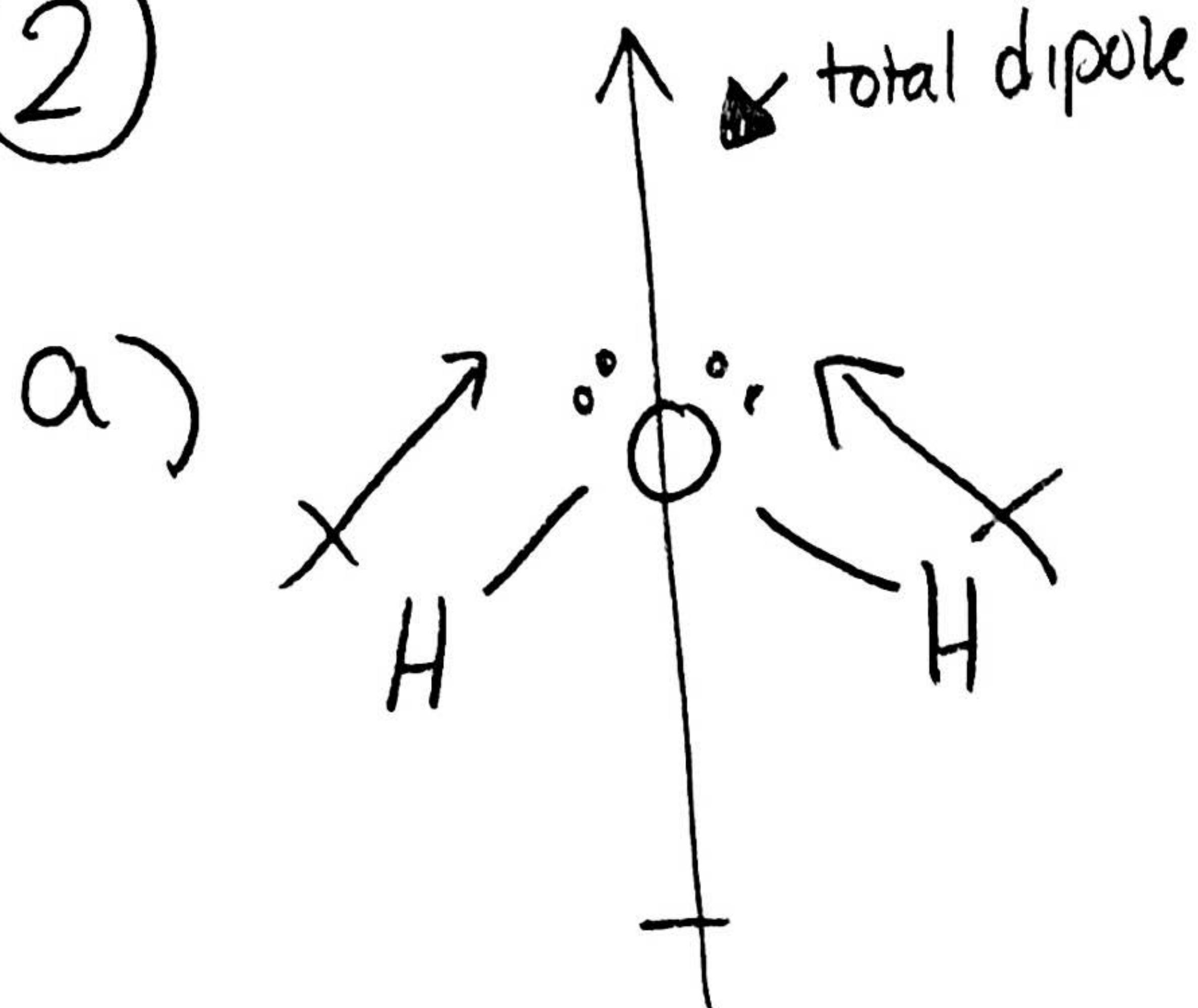
lecture 16 key



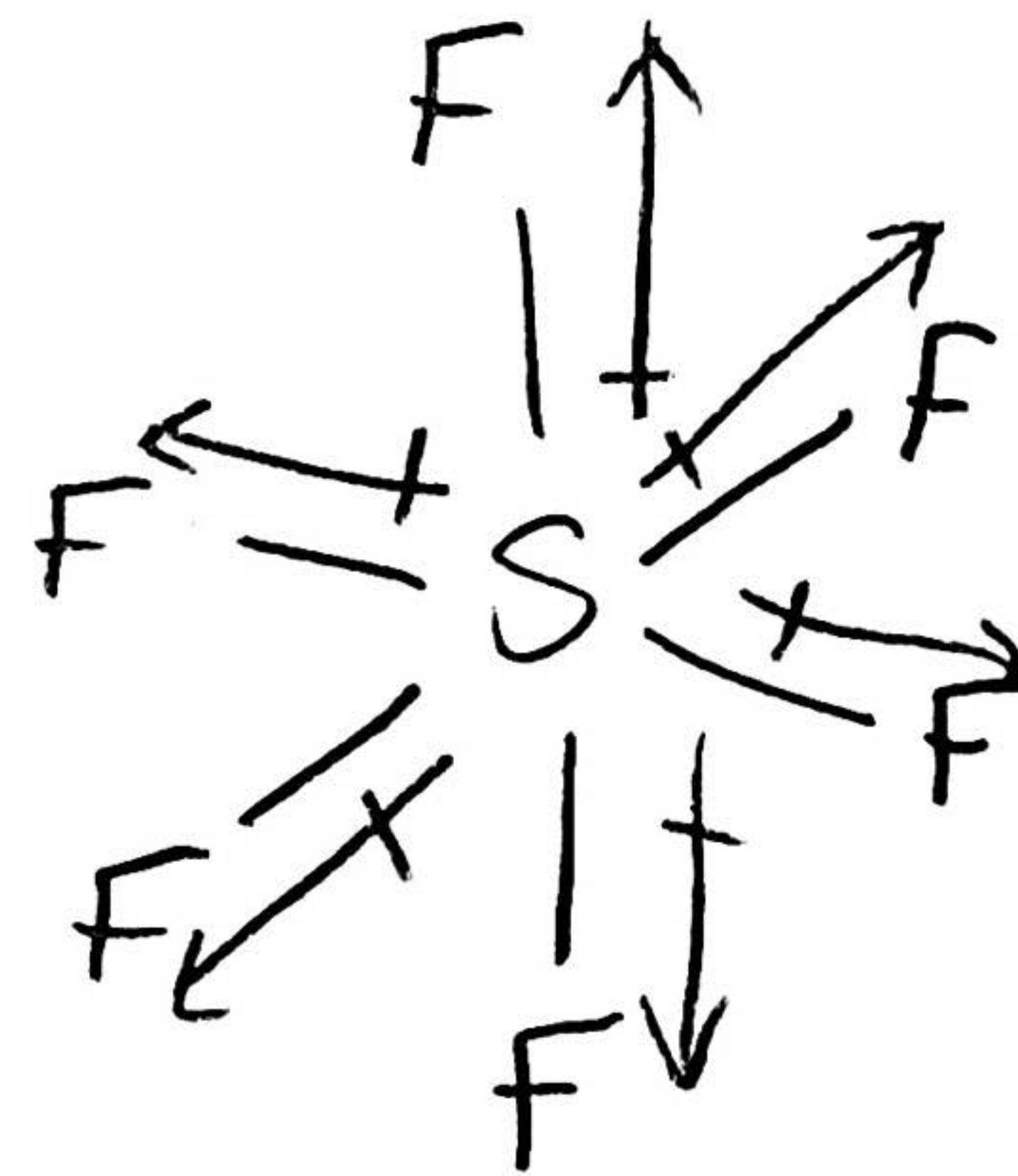
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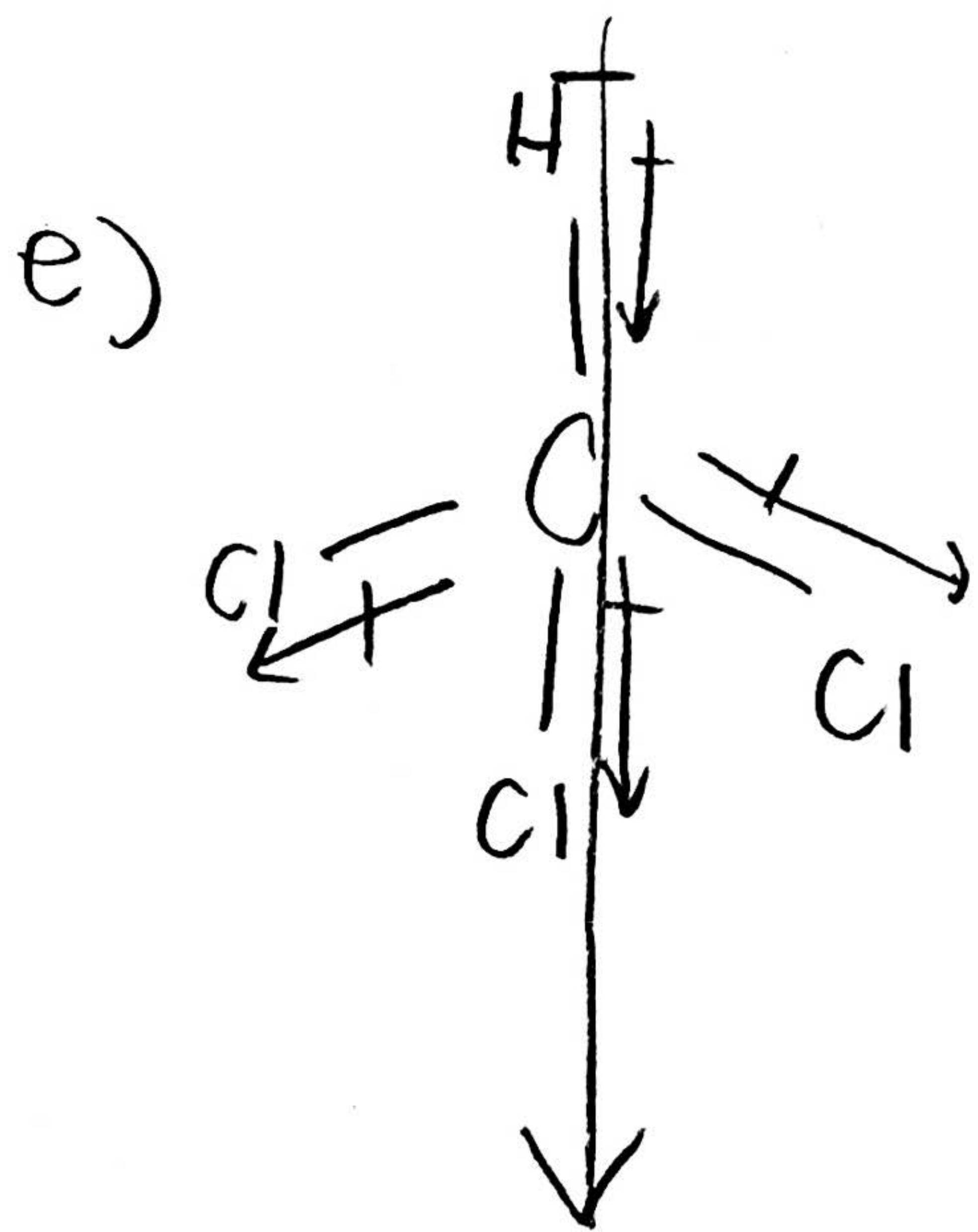
②



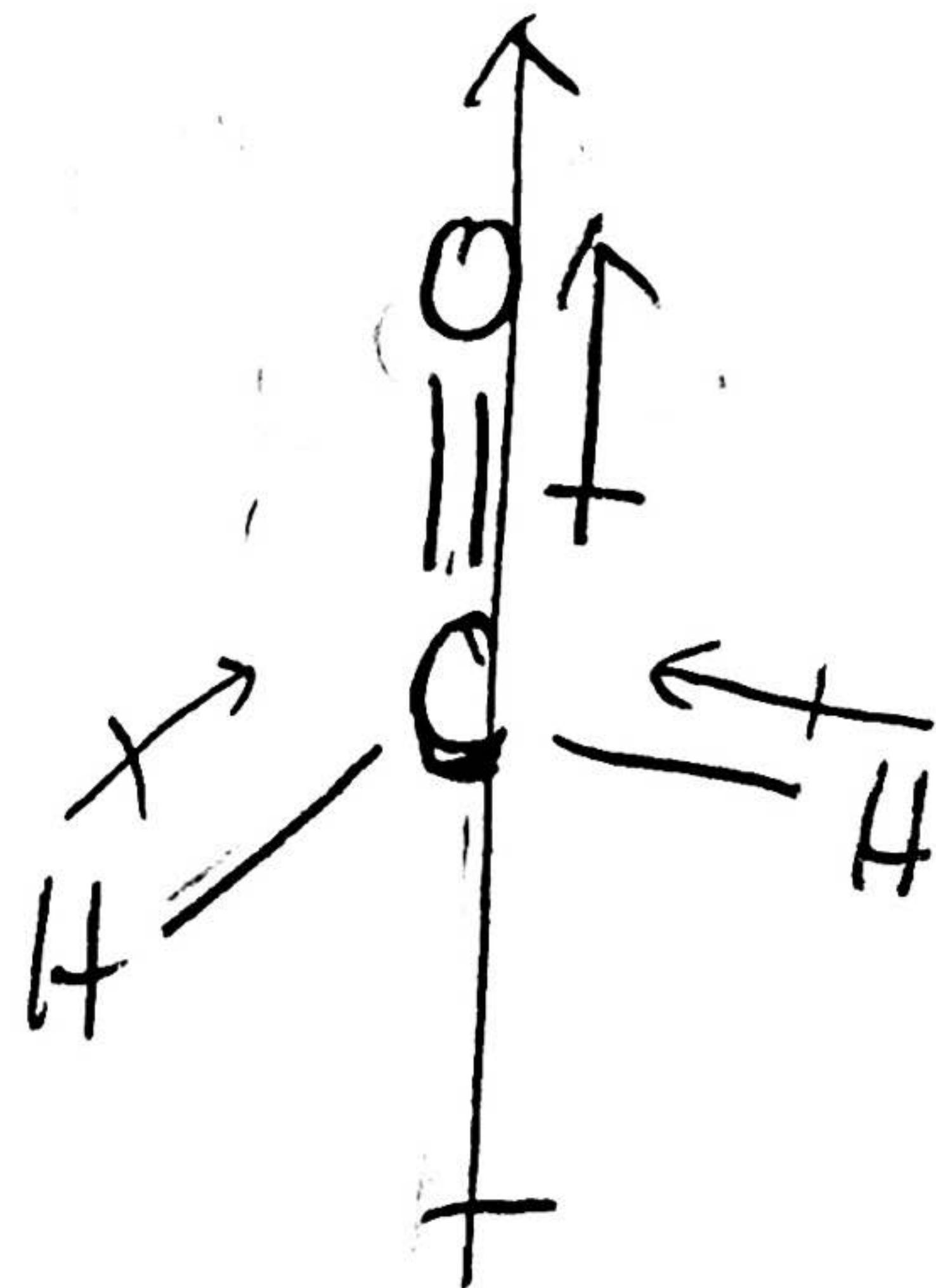
d)



Dipoles all cancel
out here!



f)



③ Dipoles occur because different atoms have different electronegativities!
Unequal sharing of electrons!

④ Electronegative!

⑤ F! Dipoles can cancel one another out = Non-polar
ex SF₆ IN Q 2d!