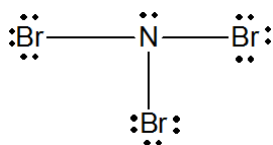
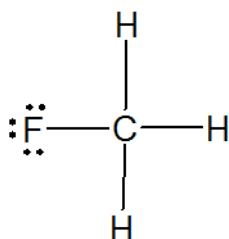


Determine the molecular geometry of each molecule and then create a drawing showing the proper perspective with dashed and wedged lines.

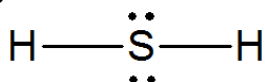
1. NBr_3



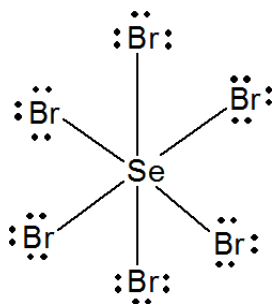
2. CH_3F



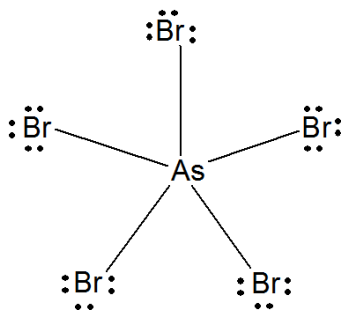
3. H_2S



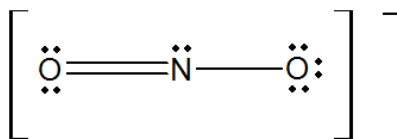
4. SeBr_6



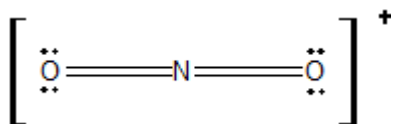
5. AsBr_5



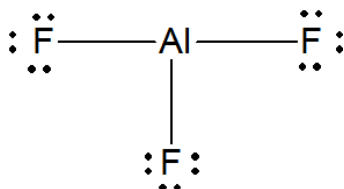
6. NO_2^-



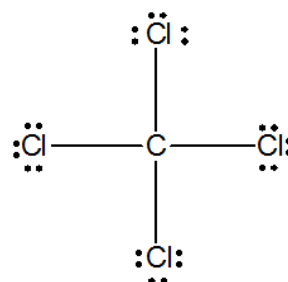
7. NO_2^+



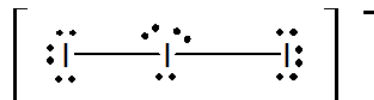
8. AlF_3



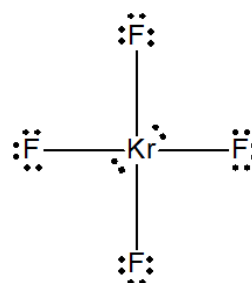
9. CCl_4



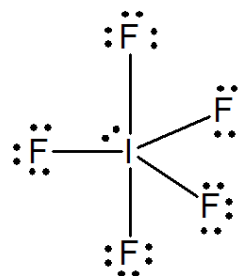
10. I_3^-



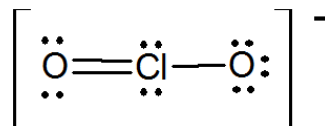
11. KrF_4



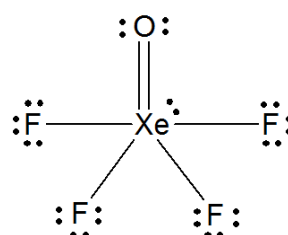
12. IF_5



13. ClO_2^-



14. XeOF_4



15. TeF_4

