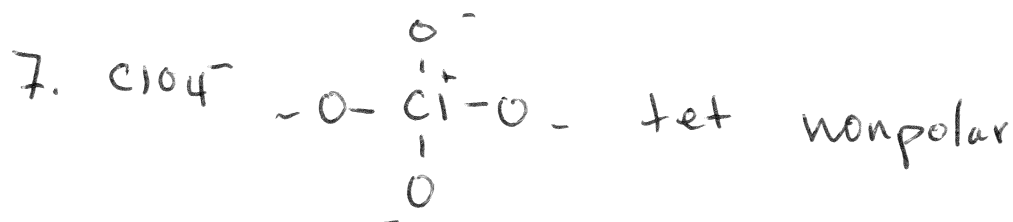
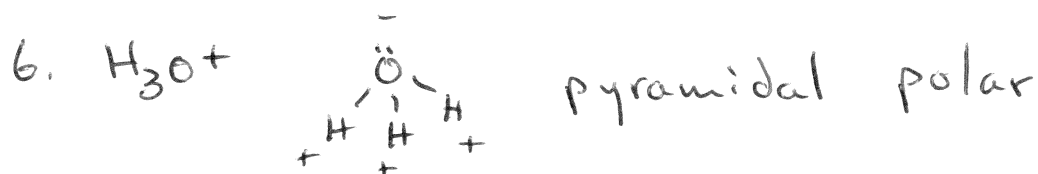
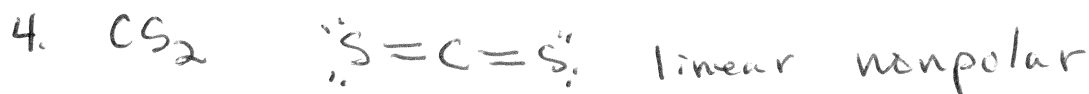
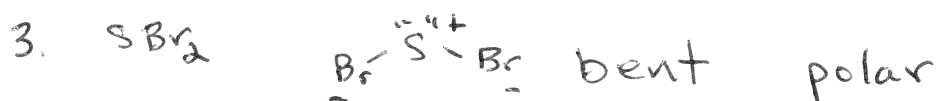
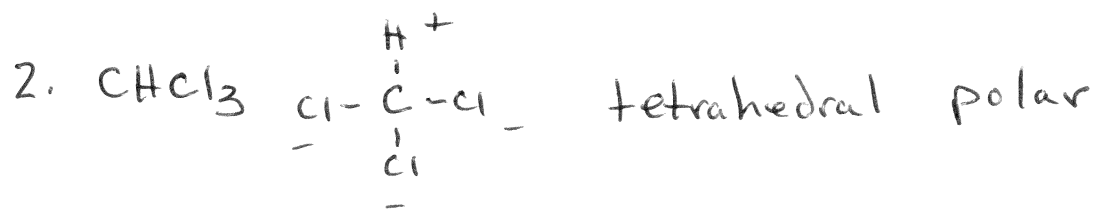
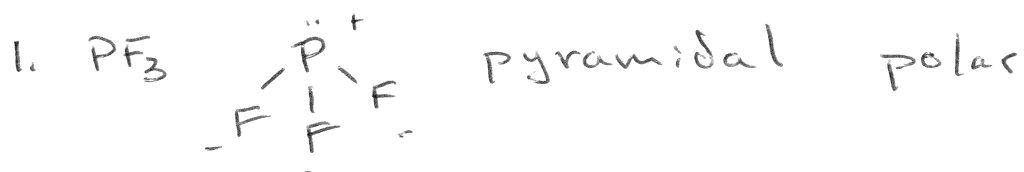
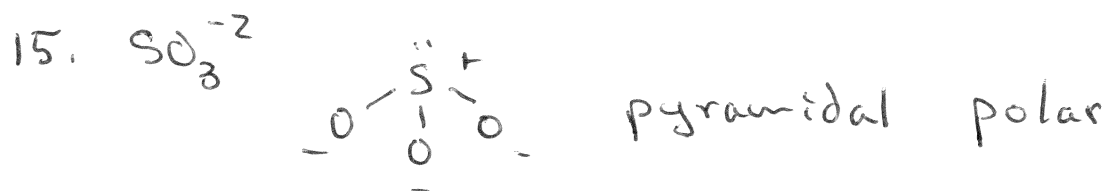
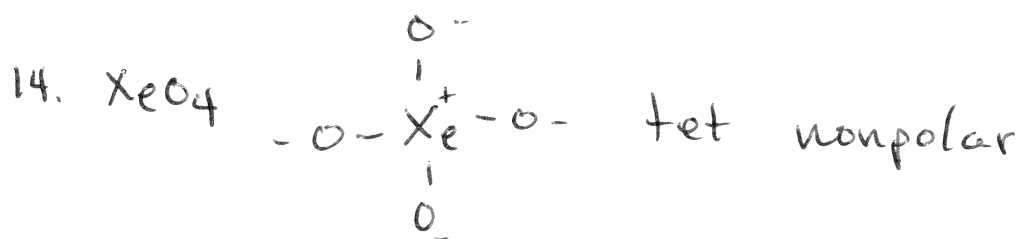
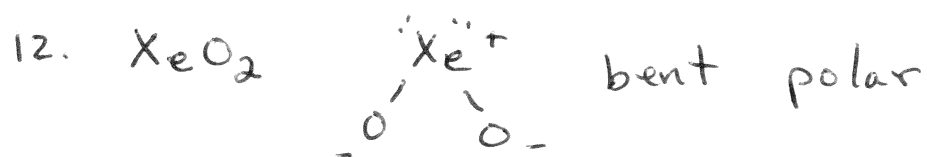
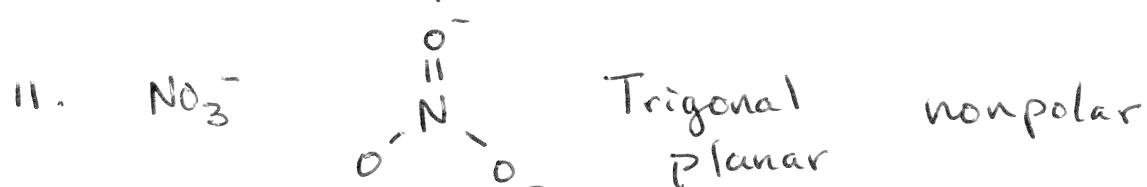
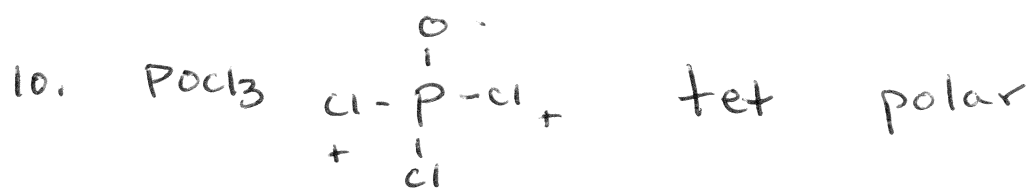
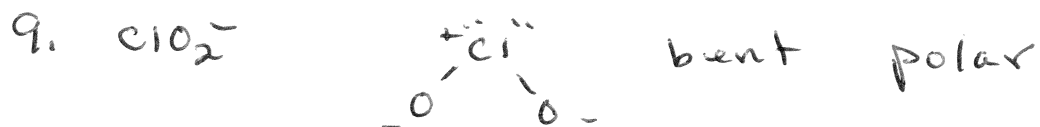
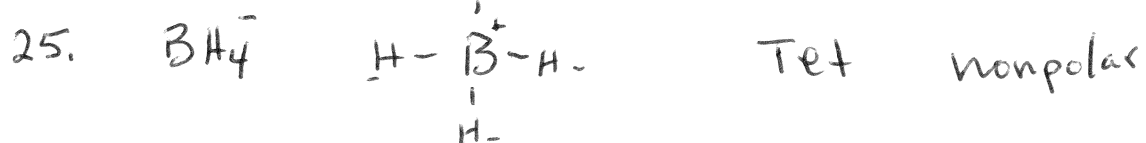
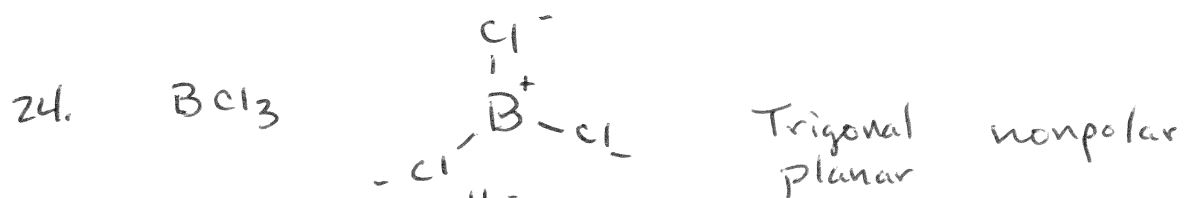
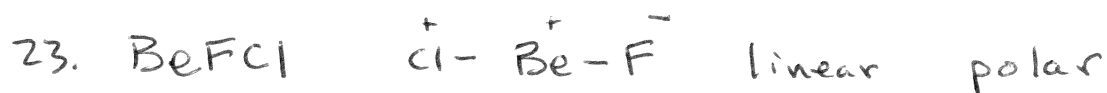
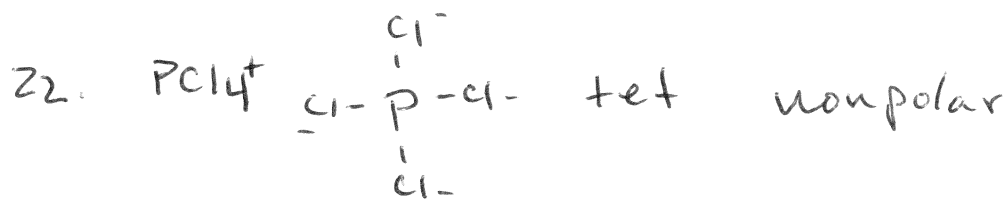
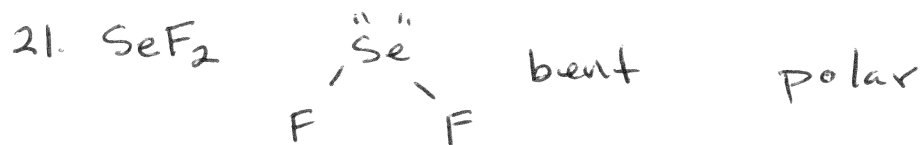
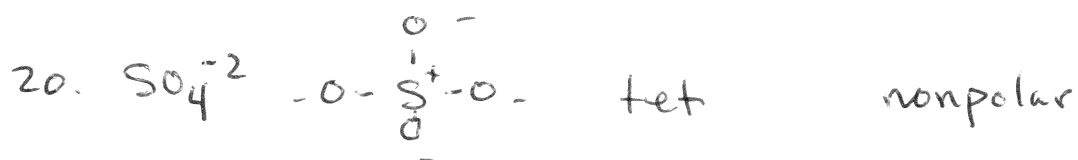
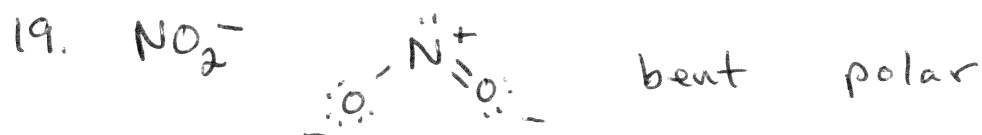
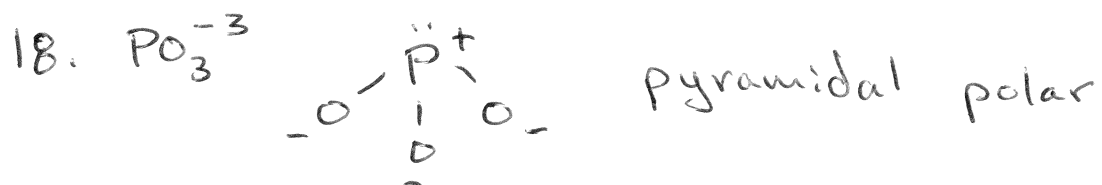
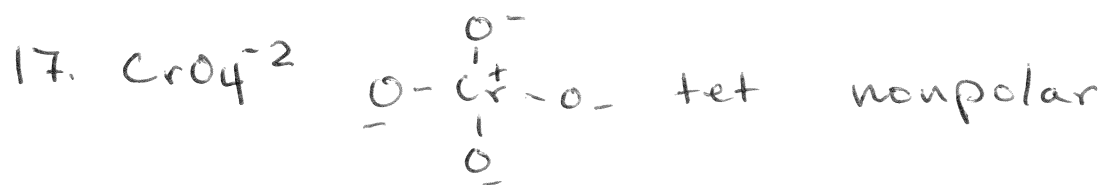
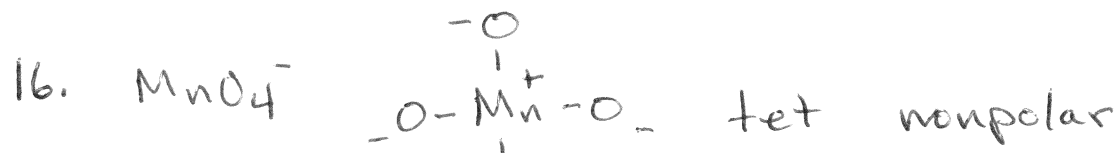


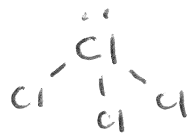
white Board + Key Lewis Formula, shape and polarity

Disclaimer: Structures were drawn without electron pairs on external atoms. I am allowed to do that BUT you are not. Strict octet rule was used with exception of Be and B.





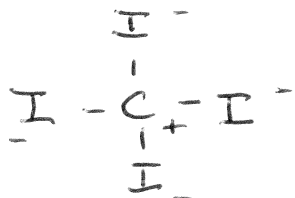




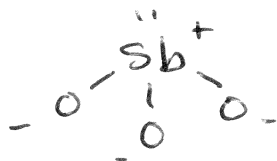
pyramidal nonpolar



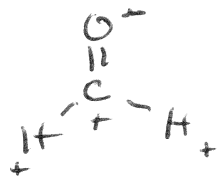
bent polar



tet nonpolar



pyramidal polar



Trigonal
Planar

polar