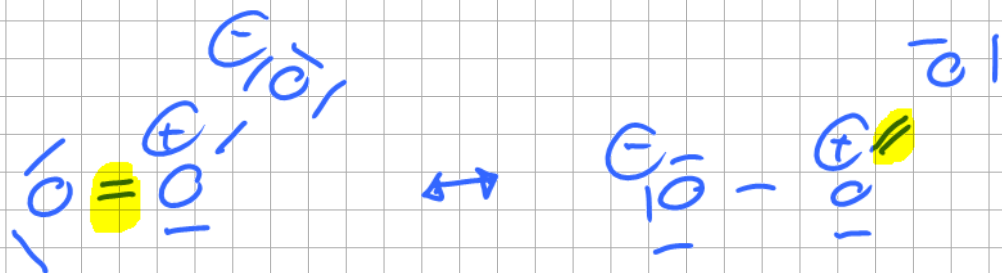


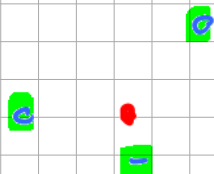
O_3

$$\dot{O} = \overset{\textcircled{2+}}{O} = \ddot{O}, \quad \hat{=} O_3^{2+} \neq O_3^{1+}$$

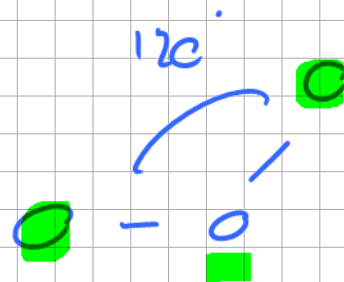


(A)

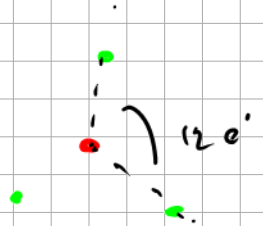
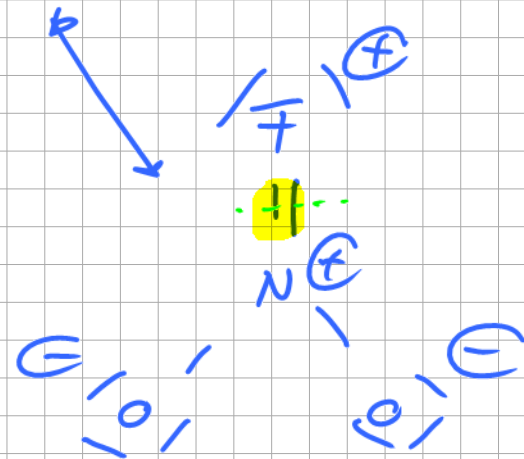
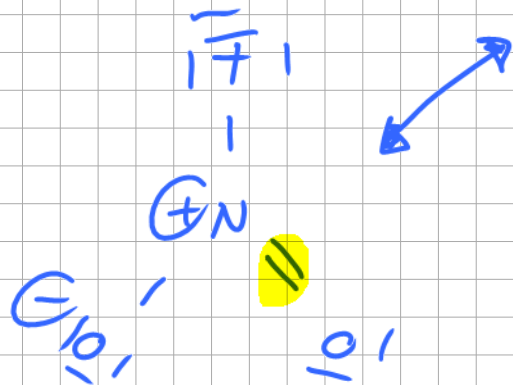
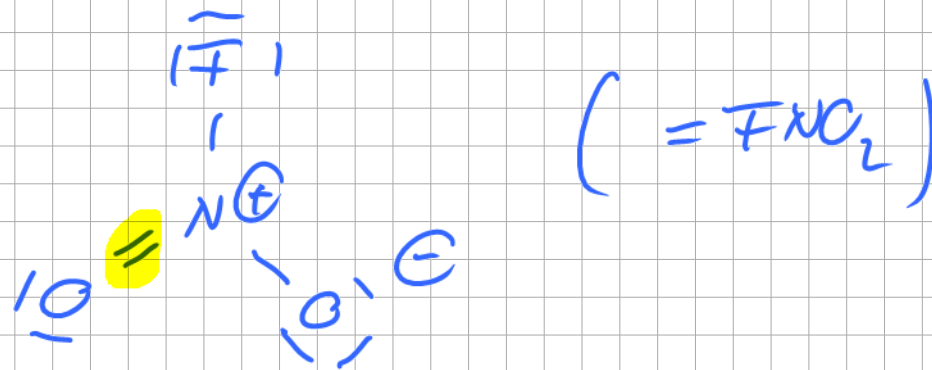
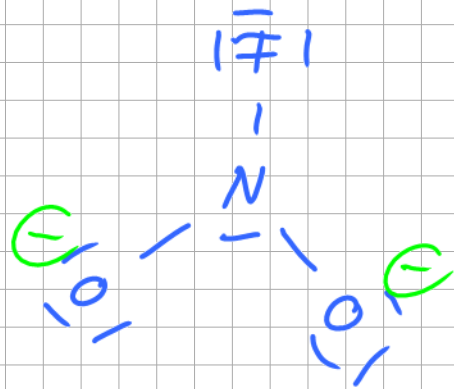
(B)

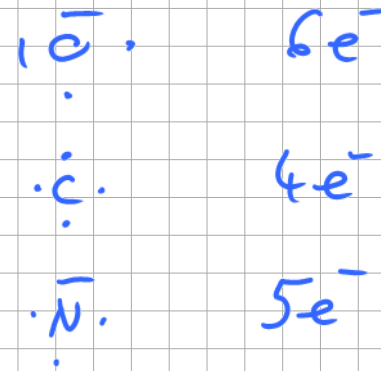
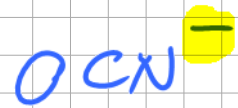


3 Nachbarn $\rightarrow$ $12e^-$



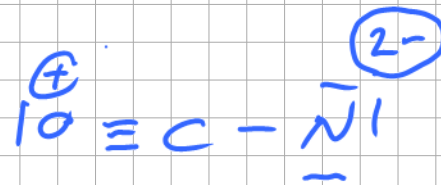
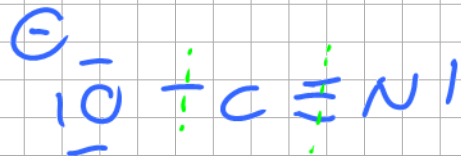
FNO_2 (N: 20 St. l. k)

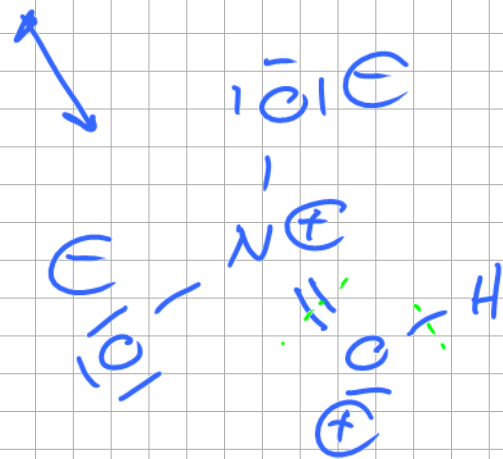
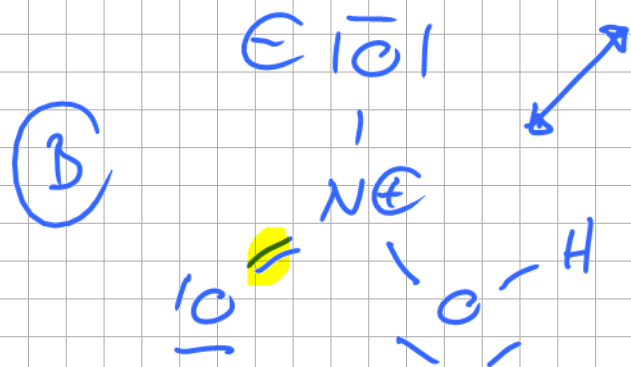
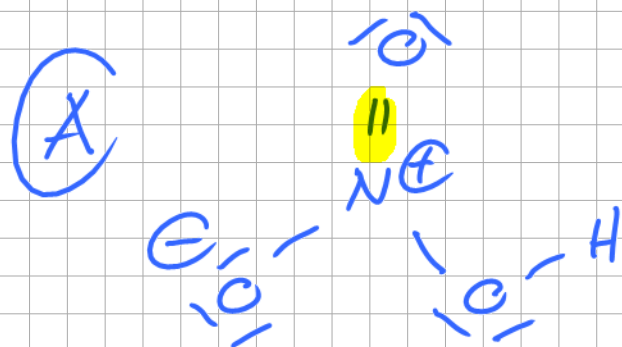
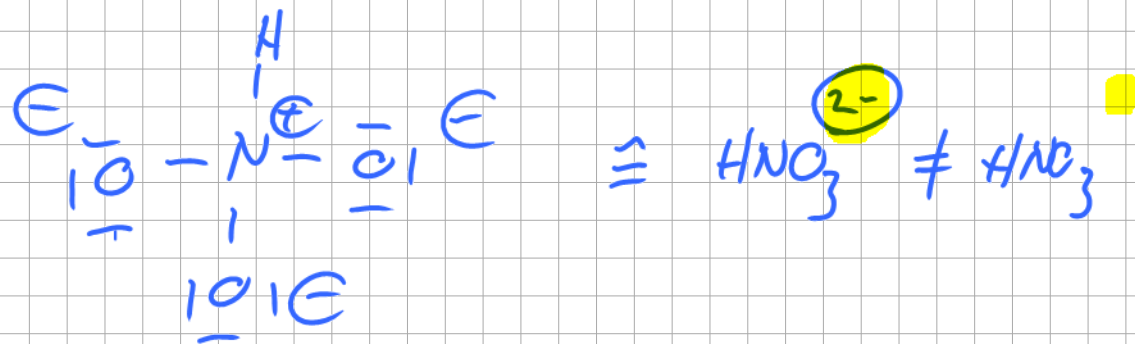
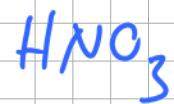




$$15e^- + 1e^- \rightarrow 16e^-$$

1 sp 8e⁻ - Paare





(C)

HNO_3 ... ist eine Säure ... H^+ Abspaltung möglich

