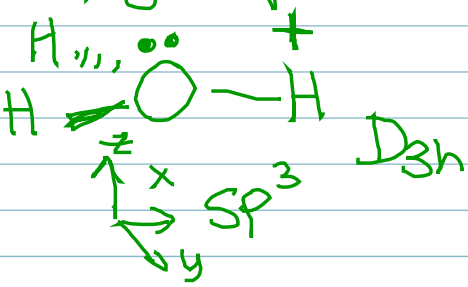
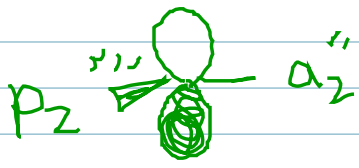
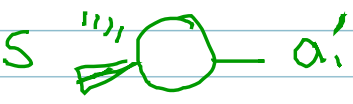
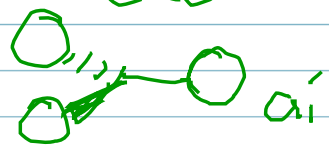


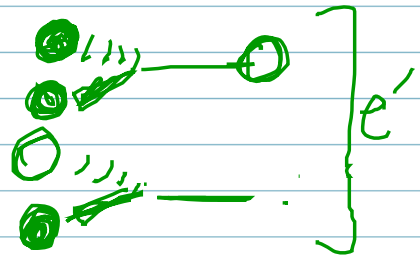
H_3O^+ planar



3LGO



→ l.p.



$$-a_1'(\sigma^*)$$

$$-e'(\sigma^*)$$

$$\frac{e_1'}{a_2'}$$

$$\frac{1}{k} a_2''(\text{nb.})$$

$$\frac{1}{k} \frac{1}{k} e'(\sigma) \frac{1}{a_1'}$$

$$\frac{1}{k} a_1'$$

$$\frac{1}{k} a_1'(\sigma)$$

○

3H