

$$- a_1^* (0^*)$$

$$- b_1^* (0^*)$$

$$- b_2^* (0^*)$$

$$3p \quad \frac{4V}{b_1} \frac{b_2}{a_1}$$



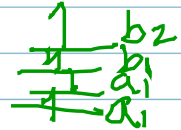
$$\frac{4V}{a_1} a_1^* (0^*)$$



$$\frac{4V}{b_2} b_2(0)$$

$$\frac{4V}{a_1} a_1(0)$$

$$\frac{4V}{b_1} b_1(0)$$



$$3s \quad \frac{4V}{a_1}$$

S

$$\frac{4V}{a_1} a_1(0)$$

SF₄ in
C_{2V}

