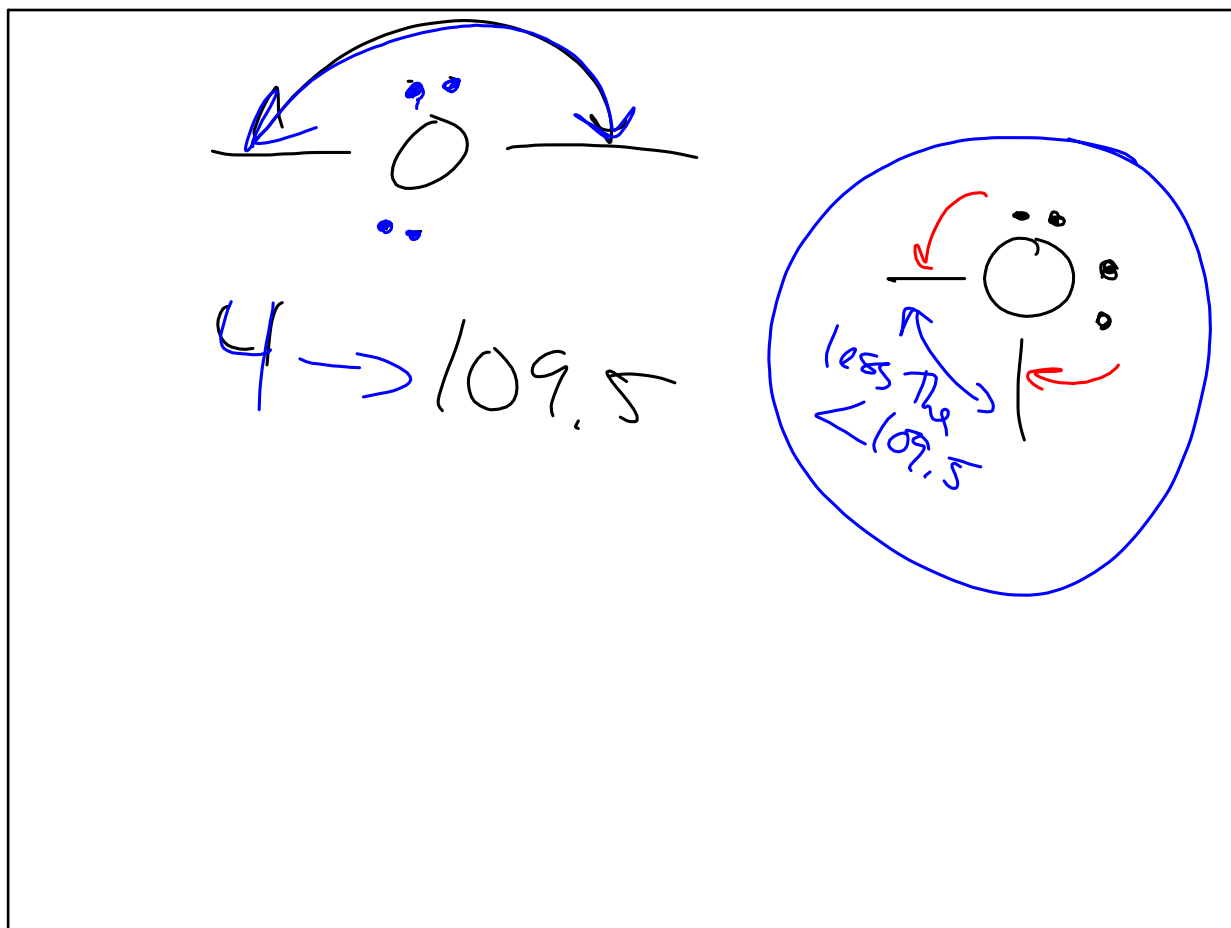
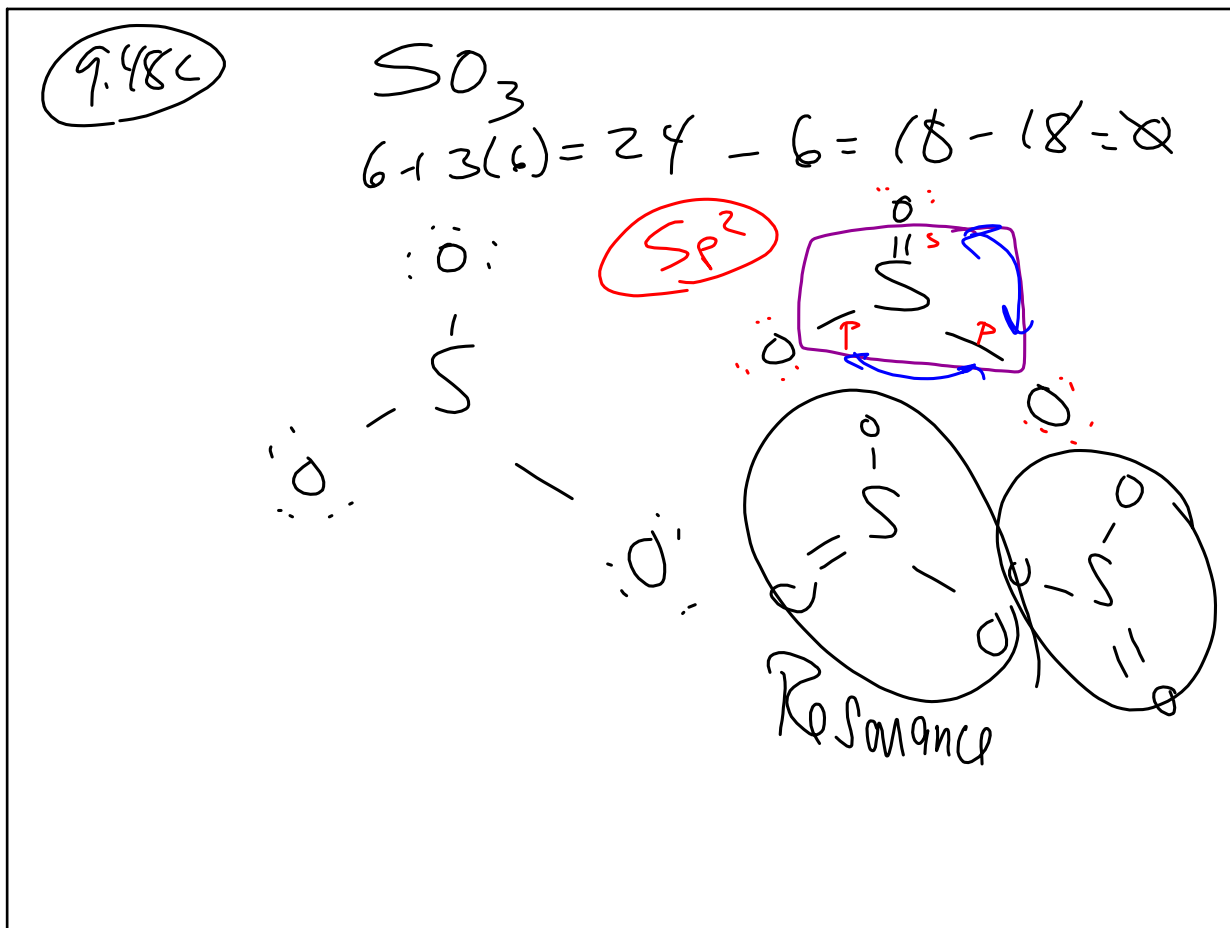


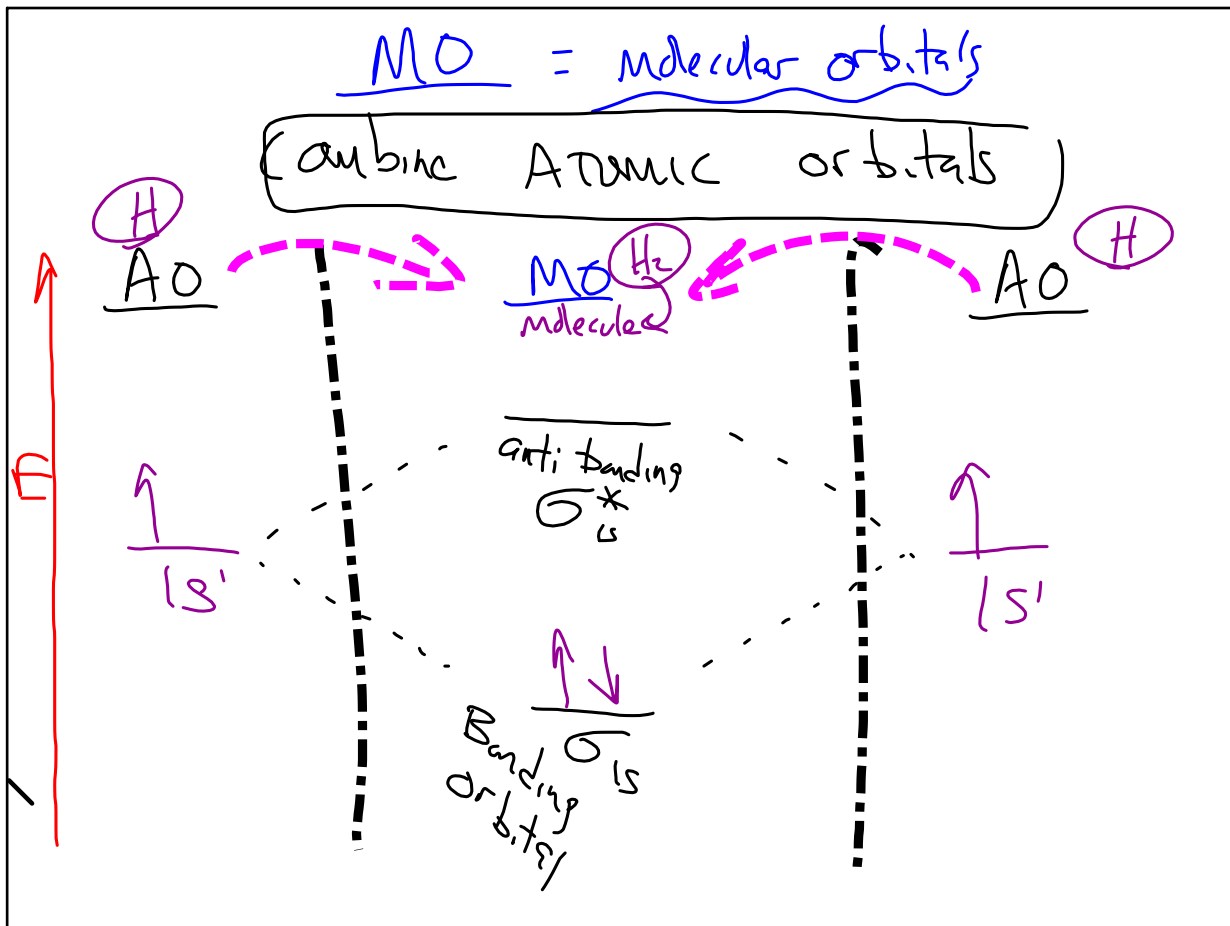
Nov 23-7:46 AM



Nov 23-7:55 AM



Nov 23-8:04 AM



Nov 23-8:08 AM

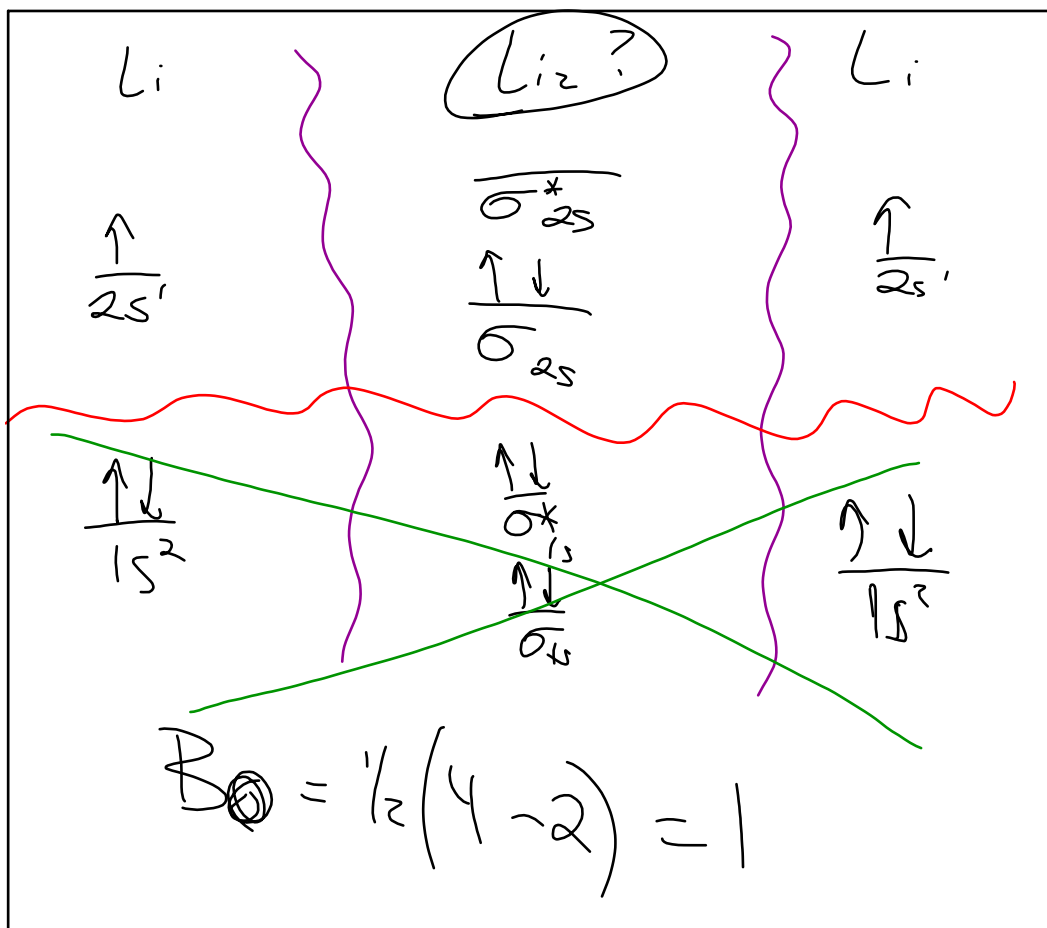
$$B.O. = \frac{1}{2} (\text{bonding } e^- - \text{antibonding } e^-)$$
 Bond order
 in each molecule

Nov 23-8:15 AM

$$B.O. = \frac{1}{2} (b - \text{ant } b)$$

$$\frac{1}{2} (2 - 2) = 0$$

Nov 23-8:17 AM



Nov 23-8:19 AM

PS 9-1 # 1-19
9-2 # 1-13

Nov 23-8:25 AM