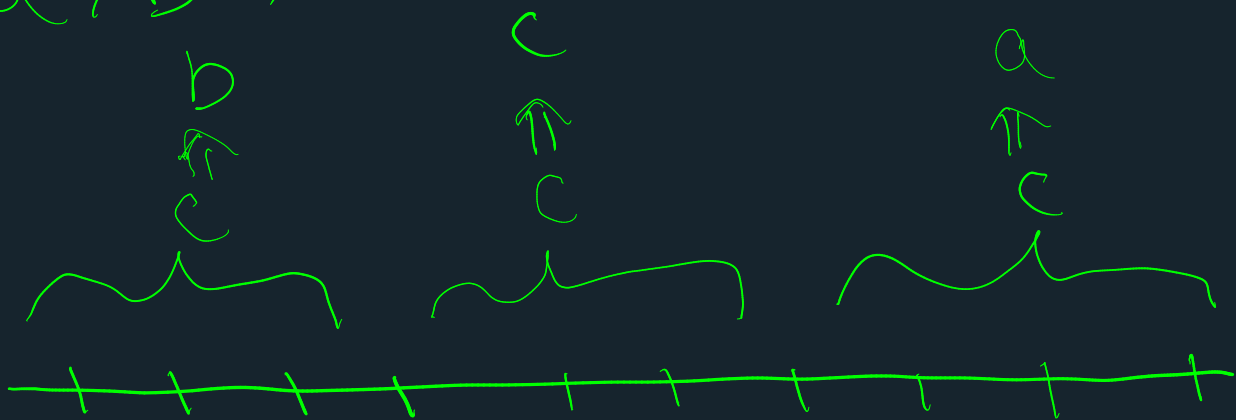


①

$a > b \Rightarrow$



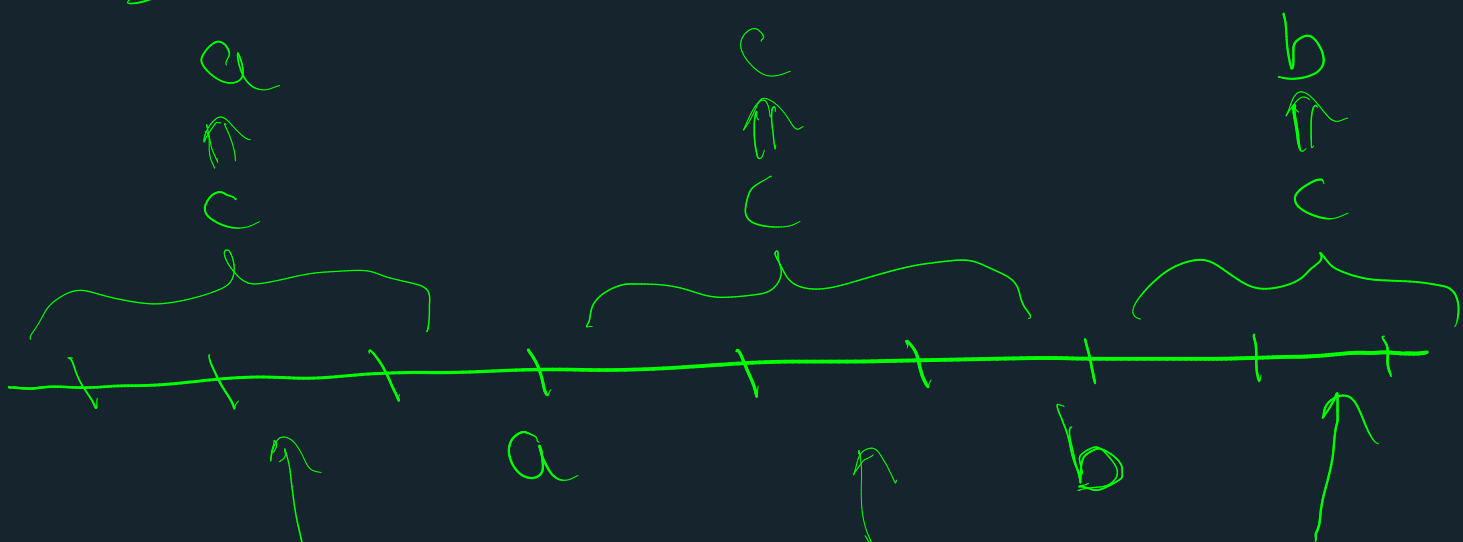
Case 1: $c < b \Rightarrow \text{syso}(b)$

Case 2: $c > b$ & $c < a \Rightarrow \text{syso}(c)$

Case 3: $c > a \Rightarrow \text{syso}(a)$

②

$b > a \Rightarrow$





Case 1: $c < a \Rightarrow \text{syso}(a)$

Case 2: $c > a \wedge c < b \Rightarrow \text{syso}(c)$

Case 3: $c > b \Rightarrow \text{syso}(b)$

