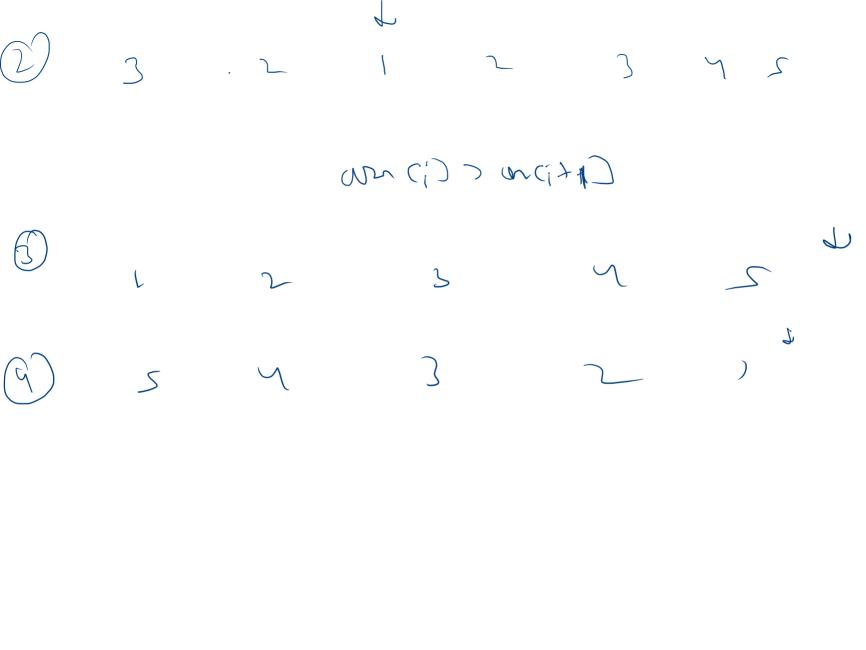
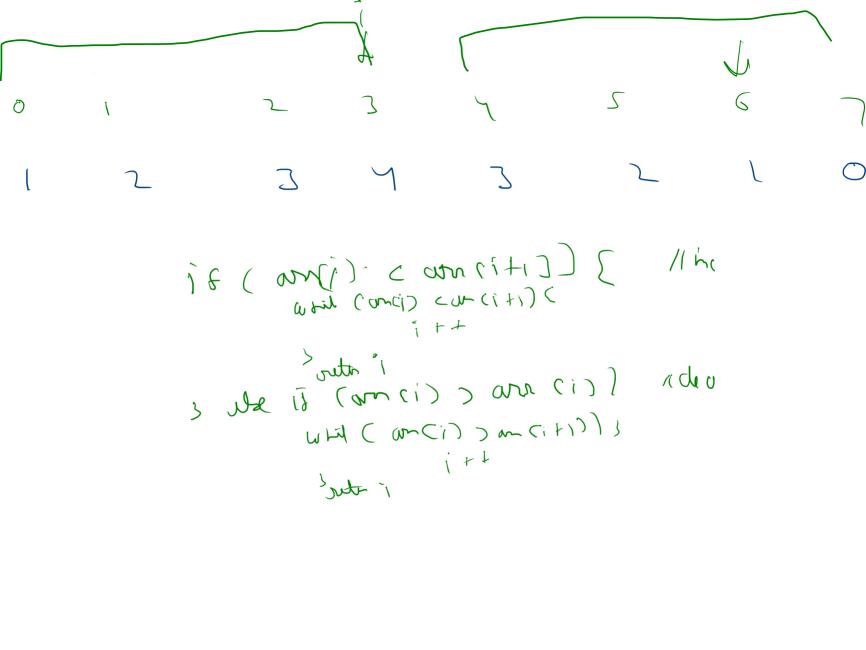
Changing Sequence art = Wr> 3-4-1-1

-> anci) < anci+1) -> [1++ -) orn (;)) on (; +1





 $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}$