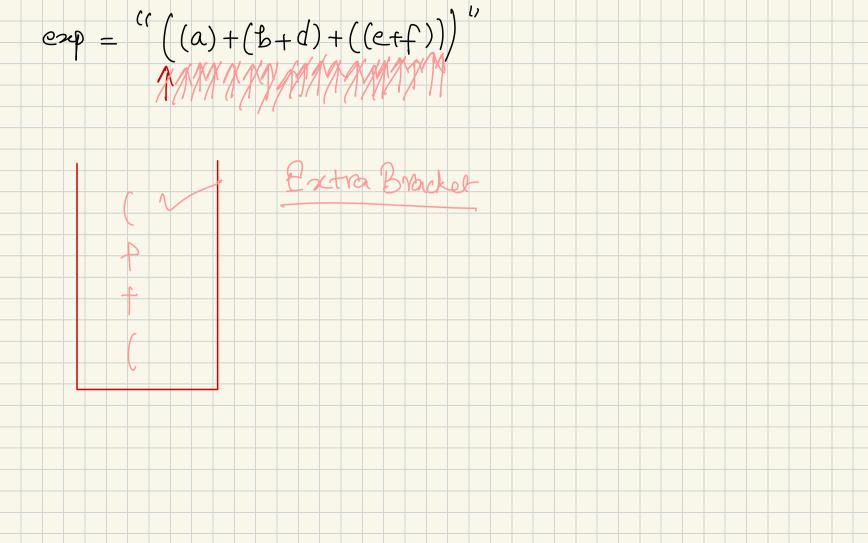
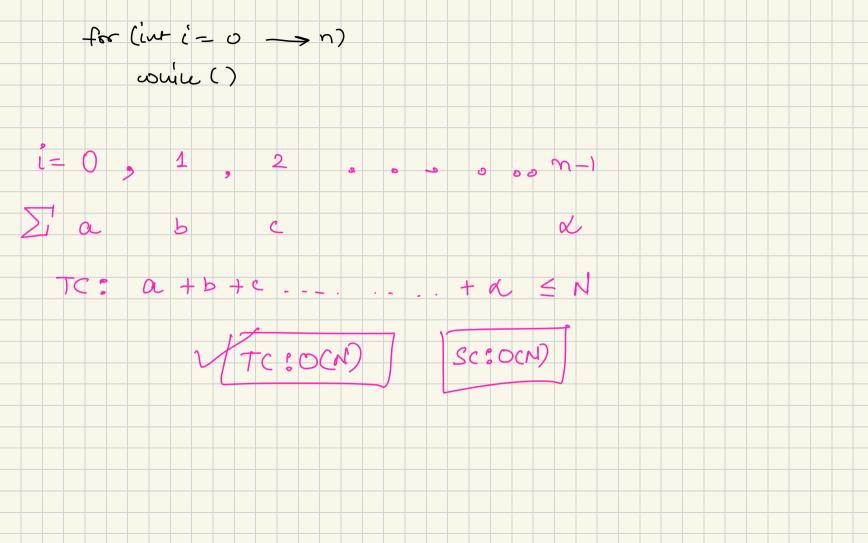


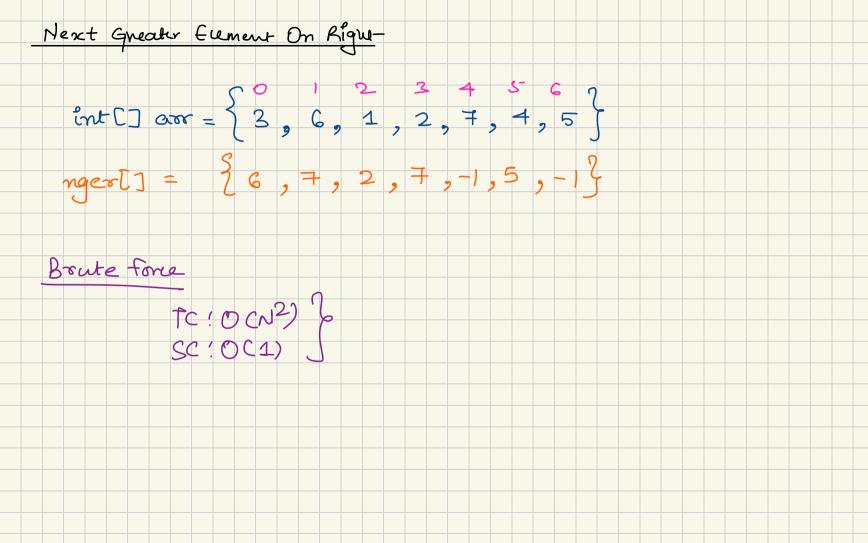
valid exp Extra Brackets string etr= (a+b) No Extra Bracket-Extra Bracket. of bracket is useful, when it have a new enp & NOTE P inside it

esep = " (a+b) + (d) + (m+n/(0 x r))" No Extra Bracket. enf = (((a) + (b))) No Extra Bracket. $exp = (a+b) + d \times (e + (f)) \setminus (g))$ Extra Brocket Poris

Str = (a+b+(d+e)*(2))· last bracket to be opened, Es the first one to be closed



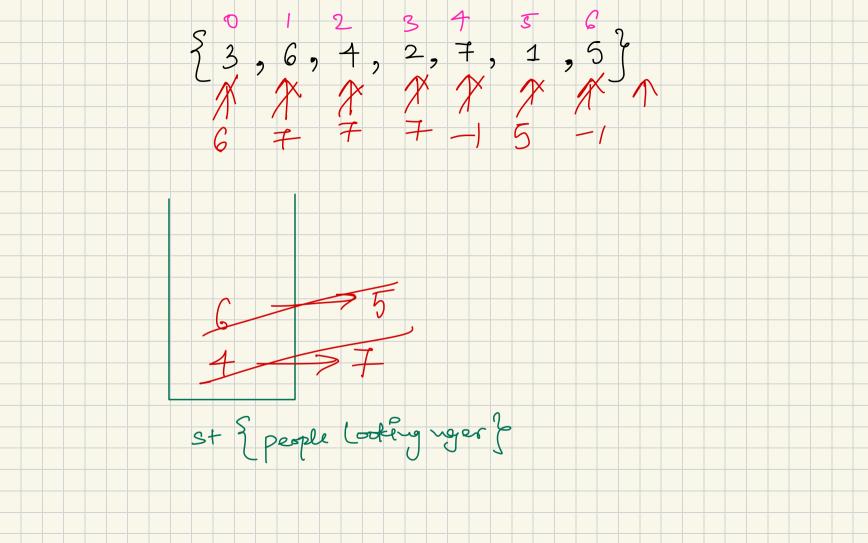




int[] ar = Magical Box int[] ar = potential Nger

```
for (int i = n - 1; i >= 0; i--) {
                                             int[] are =
 long ele = arr[i];
while (st.size() > 0 && st.peek() <= ele) {</pre>
    st.pop();
if (st.size() > 0) {
    nger[i] = st.peek();
} else {
    nger[i] = -1;
                                                                              TC:0(N) }
st.push(ele);
```

Approach_2 int[] ar =



(1) Balanced Brackets 2 prevlous greater clement 3) Dry Run Born Approaches discussed today.