

Daily Temperature \rightarrow

i/p \rightarrow

0	1	2	3	4	5	6	7
73	74	75	71	69	72	76	73
sub-tract							
1	2	6	3	5	6	10	10
\Rightarrow							
1	1	4	2	1	1	0	0

We want Next Greater Element

Array \rightarrow

0	1	2	3	4	5	6	7
73	74	75	71	69	72	76	73

 ans \rightarrow

\emptyset	1	\emptyset	4	\emptyset	2	\emptyset	1
\emptyset	\emptyset	1	\emptyset	1	\emptyset	1	0

while (!st.empty() & temp[i] > temp[st.top()])

ans[st.top()] = i - st.top();
st.pop();

st.push(i);

4
3
5
2
1
0