```cpp
#include<bits/stdc++.h>
using namespace std;


void update(int index,int value,int* BIT,int n){

 for(;index <= n;index += index&(-index)){
  BIT[index] += value;
 }
}

int query(int index,int* BIT){
 int sum=0;
 for(;index >0;index -= index&(-index)){
  sum += BIT[index];
 }
 return sum;
}
int main(){

 int n;
 cin >> n;

 int* arr = new int[n+1]();
 int* BIT = new int[n+1]();

 for(int i=1;i<=n;i++){
  cin >> arr[i];
  update(i,arr[i],BIT,n);
 }

 cout << "Sum of first 5 elements " << query(5,BIT) <<endl;
 cout << "Sum of elements from 2 index to 6 index " << query(6,BIT) - query(1,BIT)
<<endl;
 return 0;
}
```