```cpp
#include<iostream>
#include<queue>

using namespace std;

queue <int> Queue;
int main()
{
    Queue.push(10);
    Queue.push(20);
    Queue.push(30);

    cout<<"Front of Queue is"<<Queue.front();
    cout<<"\nBack of Queue is"<<Queue.back();
    cout<<"\nsize of Queue is"<<Queue.size();
    Queue.pop();
    cout<<"\n Now Front of Queue  after deleting element is"<<Queue.front();
    cout<<"\nIs queue Empty"<<Queue.empty();
}
```