Aim: To perform operations on stack.

Code:

#include <iostream>

#include <stack>

using namespace std;

int main() {

stack<int> stack;

stack.push(21);// The values pushed in the stack should be of the same data which is written during declaration of stack

stack.push(22);

stack.push(24);

stack.push(25);

int num=0;

stack.push(num);

stack.pop();

stack.pop();

stack.pop();

while (!stack.empty()) {

cout << stack.top() <<" ";

stack.pop();

}

}