

→ STACK

24

→ It follows LIFO (Last in First out) principle

→ Implementing a ~~queue~~ stack

STACK <INT> S;

→ Adding in a ~~queue~~ stack

S.PUSH (2);

S.PUSH (3);

S.PUSH (4);

→ Emptying a stack
WHILE (!S.EMPTY())
{

→ Accessing top element
cout << S.TOP() << endl;

→ Removing top element
S.POP();

}