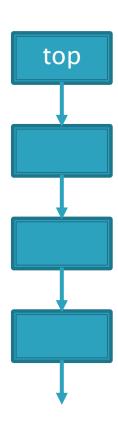
Stack Insert/Delete

Operations

Push

```
bool push(const T& nultem)
{
    Node<T>* nuNode = new Node<T>;
    nuNode->item = nultem;
    nuNode->next = top;
    top = nuNode;
}
```



Push

```
bool push(const T& nultem)
{
    Node<T>* nuNode = new Node<T>;
    nuNode->item = nultem;
    nuNode->next = top;
    top = nuNode;
}
```

Push

```
top
bool push(const T& nultem)
      Node<T>* nuNode = new Node<T>;
      nuNode->item = nuItem;
      nuNode->next = top;
      top = nuNode;
```

Pop

```
bool pop()
{
    Node<T>* deleteMe = top;
    top = top->next;
    delete deleteMe;
}
```

Pop

```
bool pop()
{

Node<T>* deleteMe = top;

top = top->next;

delete deleteMe;
}
```

Pop

```
top
bool pop()
                                                deleteMe
      Node<T>* deleteMe = top;
      top = top->next;
      delete deleteMe;
```