template<class type> stack

```
# topPtr: * stack<type>
# copy (c: stack<type>& const): void
+ stack()
```

- + stack()
- + ~stack()
- + stack(c: stack<type>& const)
- + empty() const: bool
- + size() const: int
- + top() const: type
- + print() const: void
- + push(type) :void
- + pop(): void
- + initStack(): void
- + operator=(stack<type> const) const : stack<type>&