▾ Stack

```python
1 class Stack:
2   def __init__(self):
3     self.stack = [None] * 20
4     self.top = 0
5     self.size = 0
6   def push(self, obj):
7     if self.size == len(self.stack):
8       print("Stack Overflow!!!")
9     else:
10       self.stack[self.top] = obj
11       self.top += 1
12       self.size += 1
13   def pop(self):
14     if self.size == 0:
15       print("Stack Underflow!!!")
16     else:
17       temp = self.stack[self.top - 1]
18       self.stack[self.top - 1] = None
19       self.top -= 1
20       self.size -= 1
21       return temp
22   def peek(self):
23     if self.size == 0:
24       print("Stack Underflow!!!")
25     else:
26       return self.stack[self.top - 1]
```