```
class StacksArray:
    def __init__(self):
        self._data = []
    def __len__(self):
        return len(self. data)
    def isempty(self):
        return len(self._data) == 0
    def push(self, e):
        self. data.append(e)
    def pop(self):
        if self.isempty():
            print('Stack is empty')
            return
        return self._data.pop()
    def top(self):
        if self.isempty():
            print('Stack is empty')
            return
        return self._data[-1]
S = StacksArray()
S.push(5)
S.push(3)
print(S. data)
print(len(S))
print(S.pop())
print(S.isempty())
print(S.pop())
print(S.isempty())
S.push(7)
S.push(9)
print(S.top())
S.push(4)
print(len(S))
print(S.pop())
S.push(6)
S.push(8)
print(S.pop())
```