class Stack:

def \_\_init\_\_(self):

self.items = []

def isEmpty(self):

return self.items == []

def push(self, item):

self.items.append(item)

def pop(self):

return self.items.pop()

def peek(self):

return self.items[len(self.items)-1]

def size(self):

return len(self.items)

s=Stack()