```
class Calculator:
    def __init__(self):
        self.result=0

def adder(self,num):
        self.result +=num
        return self.result

cal1 = Calculator()

cal2 = Calculator()

print(cal1.adder(3))
print(cal1.adder(4))
print(cal2.adder(3))
```

print(cal2.adder(7))