```python
class Account:
    def __init__(self, title=None, balance=0):
        self.title = title
        self.balance = balance          # Expected Output: 5000

    def withdrawal(self, amount):        # Expected Output: 2500
        self.balance=2000
        self.balance -= amount          # Expected Output: 1500

    def deposit(self, amount):          # Expected Output: 100
        self.balance=2000
        self.balance += amount

    def getBalance(self):
        return self.balance

class SavingsAccount(Account):
    def __init__(self, title=None, balance=0, interestRate=0):
        super().__init__(title, balance)
        self.interestRate = interestRate

    def interestAmount(self):
        self.balance=2000
        return (self.balance * self.interestRate) // 100

demo1 = SavingsAccount("Ashish", 5000, 5)        # My Output: 5000
print(demo1.getBalance())
demo1.deposit(500)                    # My Output: 2500
print(demo1.getBalance())
demo1.withdrawal(500)                   # My Output: 1500
print(demo1.getBalance())
print(demo1.interestAmount())               # My Output: 100
```