SavingsAccount.class

```
- static float annualIntRate
- float savingsBalance

# balance()
# deposit(int amt)    ] NEED ADD'L
# withdraw(int amt)   ] SECURITY

+ calcMonthlyInt()
+ static modIntRate()

+ print()
```

EXTENDS →

SpecialSavings.class

```
+ deposit(int amt)
+ withdraw(int amt)
```

In this part - you have to learn how polymorphism works.
You will have accounts whose balance might be above or below 10K. By using meth-
ods in both classes try to change the interest earned to 10% if balance is above 10K or
4% if the interest is lower.