Crea un programa "TestAccount.py" con el siguiente contenido:

```python
from SavingAccount import SavingAccount

from CurrentAccount import CurrentAccount


saving_account1 = SavingAccount(5, 5000)

saving_account2 = SavingAccount(4, 6000,1000)

current_account1 = CurrentAccount(5, 5000)

current_account2 = CurrentAccount(10,1500)

print("*****INITIAL DATA*****\n")

print(saving_account1)

print(saving_account2)

print(current_account1)

print(current_account2)

print ("*********************\n")


saving_account1.deposit(1000)

print (saving_account1)

saving_account2.deposit(200)

print(saving_account2)

saving_account2.withdraw(140)

print(saving_account2)

saving_account1.add_interest_amount_to_balance()

print (saving_account1)

saving_account1.transfer(200, saving_account2)

print (saving_account1)

print (saving_account2)

current_account1.deposit(1000)

current_account1.withdraw(140)

print(current_account1)

print(current_account2)

current_account1.transfer(100,current_account2)

print(current_account1)

print(current_account2)

current_account1.add_interest_amount_to_balance()

print(current_account1)

try:

    current_account1.transfer(1000000,saving_account1)

except ValueError as e:

    print(e)


try:

    saving_account1.withdraw(588800)

except ValueError as e:

    print(e)


print(f"Total amount in current accounts: {current_account1 + current_account2} ")

print(f"Total amount in saving accounts: {saving_account1 + saving_account2 }")
```

La salida obtenida debe de ser esta:

```
**********************************************************

*****INITIAL DATA*****

<SavingAccount> Account number: 10001234 Balance: 0 Anual Rate: 5 Minimum Balance: 5000

<SavingAccount> Account number: 10001235 Balance: 1000 Anual Rate: 4 Minimum Balance: 6000

<CurrentAccount> Account number: 10001236 Balance: 5000 Anual Rate: 5

<CurrentAccount> Account number: 10001237 Balance: 1500 Anual Rate: 10

*********************

<SavingAccount> Account number: 10001234 Balance: 1000 Anual Rate: 5 Minimum Balance: 5000

<SavingAccount> Account number: 10001235 Balance: 1200 Anual Rate: 4 Minimum Balance: 6000

<SavingAccount> Account number: 10001235 Balance: 1060 Anual Rate: 4 Minimum Balance: 6000

<SavingAccount> Account number: 10001234 Balance: 1025.0 Anual Rate: 5 Minimum Balance: 5000

<SavingAccount> Account number: 10001234 Balance: 825.0 Anual Rate: 5 Minimum Balance: 5000

<SavingAccount> Account number: 10001235 Balance: 1260 Anual Rate: 4 Minimum Balance: 6000

<CurrentAccount> Account number: 10001236 Balance: 5860 Anual Rate: 5

<CurrentAccount> Account number: 10001237 Balance: 1500 Anual Rate: 10

<CurrentAccount> Account number: 10001236 Balance: 5760 Anual Rate: 5

<CurrentAccount> Account number: 10001237 Balance: 1600 Anual Rate: 10

<CurrentAccount> Account number: 10001236 Balance: 6048.0 Anual Rate: 5

Transfer amount cannot be above balance.

Withdraw amount cannot be above balance.

Total amount in current accounts: 7648.0

Total amount in saving accounts: 2085.0
```