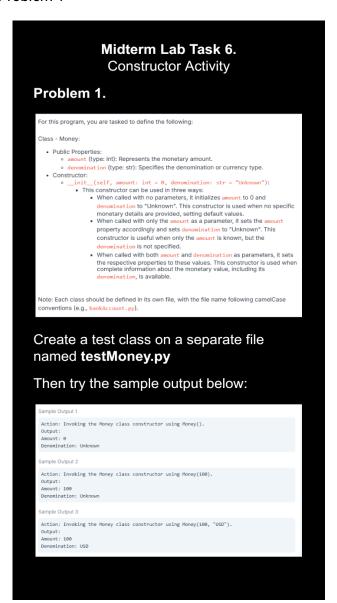
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C203

Problem 1



Code:

```
main.py Money.py testMoney.pyX +

1 from Money import money
2
3
4
5- def test(celf):
6 self.wallet = money(100)
7 self.wallet2 = soney(100)
8 self.wallet2 = soney(100)
10 print('Action: Invoking the Money class constructor using Money()\industry)
11 print('Action: Invoking the Money class constructor using Money()\industry)
12 print('Naction: Invoking the Money class constructor using Money(100)\industry)
13 print('Naction: Invoking the Money class constructor using Money(100)\industry)
14 print('Naction: Invoking the Money class constructor using Money(100, \"USD\")\industry)
15 print('Naction: Invoking the Money class constructor using Money(100, \"USD\")\industry)
16 test(money)
17 mane_ == '_main_':
19 test(money)
```

Output:

```
Action: Invoking the Money class constructor using Money()

Output

Action: Invoking the Money class constructor using Money()

Denomination: Unknown

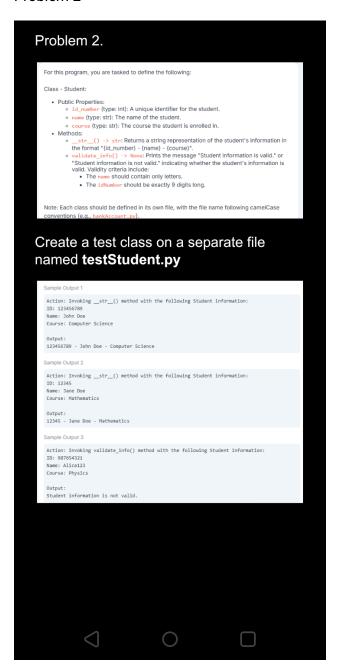
Action: Invoking the Money class constructor using Money(100)
Output:

Amount is: 100
Denomination: Unknown

Action: Invoking the Money class constructor using Money(100, "USD")
Output:
Amount is: 100
Denomination: USD

** Process exited - Return Code: 0 **
```

Problem 2



Code

```
print("Action: Invoking validate_info() method with the following Student information:")

s3 = Student(id_number: 987654321, name: "Alice123", course: "Physics")

print("ID:", s3.id_number)

print("Name:", s3.name)

print("Course:", s3.course)

print("\n0utput:")

s3.validate_info()

print()

if __name__ == '__main__':
    main()
```

Output:

```
Action: Invoking __str__() method with the following Student information:
ID: 123456789
Name: John Doe
Course: Computer Science
123456789 - John Doe - Computer Science
Action: Invoking __str__() method with the following Student information:
ID: 12345
Name: Jane Doe
Course: Mathematics
Output:
12345 - Jane Doe - Mathematics
Action: Invoking validate_info() method with the following Student information:
Name: Alice123
Course: Physics
Output:
Student information is not valid.
Process finished with exit code \theta
```