

```

case 4 :

    System.out.println(userbank.AddD());

    break;

case 5 :

    System.out.println(userbank.AddQ());

    break;

case 6 :

    System.out.println("Choose the amount you want to take out: ");

    double M_out = input.nextDouble();

    System.out.println(userbank.takeM(M_out));

    input.close();

```

Error within my method, as I didnt make a constructor method for it in my class.

```

//Set up user's bank balance by using object
piggybank userbank = piggybank(iB);

```

Didnt add a 'new' infront of it

```
//Set up user's bank balance by using object
```

```
piggybank userbank = new piggybank(iB);
```