

```

import random

class Pen:
    def Pen(self,maker):
        self.__maker = maker
        self.__used = 0
        self.__descriptors = ["so poetic","very creative","extremely talented"]
        self.__user = input("Enter your name:")

    def getUsed(self):
        return self.__used

    def write(self, self.__descriptors):
        rand = random.randint(0,len(self.__descriptors)-1)
        descriptor = self.__descriptors[rand]

        message = input("Write something with me!")

        print(self.__user,", you are ",descriptor,"!")

        self.__used = self.__used + 1
        print("You have used me",self.__used,"times")

#a computer program
myPen = Pen("hasbro","Jackson")

x = Pen.getUsed()

while x<10:
    myPen.write()
    x = myPen.getUsed()

```

There are some errors in the above Python code.

Some errors may be in the class definition and some may be in the computer program.

Corrective Maintenance

Find the errors and fix them.

There may be more than one possible solution to this problem.

Adaptive Maintenance

The Pen class's **write** method calls a method named **makeSpaces** after printing "You have used me"

This method simply creates 3 blank lines of output. Define this method and also edit the **write** method so that it calls the new method properly.