

#Python Assingment 3:

```

grade1=int(input("Enter first grade: "))
grade2=int(input("Enter second grade: "))
grade3=int(input("Enter third grade: "))

```

```

avg = (grade1 + grade2 + grade3)/3
print("Grade average is: ")
print(avg)

```

```

if (avg >= 90):
    print("Grade: A")

```

```

elif (avg >= 80):
    print("Grade: B")

```

```

elif (avg >= 70):
    print("Grade: C")

```

```

elif (avg >= 60):
    print("Grade: D")

```

```

else:
    print("Grade: F")

```

```

Python 3.11.3 (v3.11.3:f3909b8bc8, Apr  4 2023, 20:12:10) [Clang 13.0.0 (clang-1300.0.29.30)] on darwin
Type "help", "copyright", "credits" or "license()" for more information.

```

```

>>>
===== RESTART: /Users/Aman/Documents/Python Assignment # 3 .py =====

```

```

Enter first grade: 90
Enter second grade: 85
Enter third grade: 70
Grade average is:
81.66666666666667
Grade: B

```

```

>>>
===== RESTART: /Users/Aman/Documents/Python Assignment # 3 .py =====

```

```

Enter first grade: 90
Enter second grade: 95
Enter third grade: 87
Grade average is:
90.66666666666667
Grade: A

```

```

>>>
===== RESTART: /Users/Aman/Documents/Python Assignment # 3 .py =====

```

```

Enter first grade: 87
Enter second grade: 84
Enter third grade: 96
Grade average is:
89.0
Grade: B

```

```

>>>

```