

Write a Python program that takes a student's marks in three subjects as input. If the average is greater than or equal to 90, print "Grade: A". If the average is between 80 and 89, print "Grade: B". If the average is between 70 and 79, print "Grade: C". Otherwise, print "Grade: Fail"

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In [1]: ▶ python=int(input("enter the marks of python: "))
        java=int(input("enter the marks of java: "))
        dbms=int(input("enter the marks of dbms: "))
        average = (python+java+dbms)/3
        print (average)
        if (average >= 90):
            print("GRADE : A")
        elif (80 <= average < 89):
            print("GRADE : B")
        elif (70 <= average < 79):
            print("GRADE : C")
        else:
            print("GRADE : FAIL")
```

```
enter the marks of python: 90
enter the marks of java: 69
enter the marks of dbms: 99
86.0
GRADE : B
```