

```
name=input("Enter the Name of student:-")
fname=input("Enter the Name of Father:-")
rollno=str(input("Enter the roll no :-"))

sub1=input("Enter the Name of subject 1 :-")
a=int(input("Enter the marks of subject 1 :-"))

sub2=input("Enter the Name of subject 2 :-")
b=int(input("Enter the marks of subject 2 :-"))

sub3=input("Enter the Name of subject 3 :-")
c=int(input("Enter the marks of subject 3 :-"))

sub4=input("Enter the Name of subject 4 :-")
d=int(input("Enter the marks of subject 4 :-"))

sub5=input("Enter the Name of subject 5 :-")
e=int(input("Enter the marks of subject 5 :-"))
total=a+b+c+d+e
avg=(a+b+c+d+e)/5

def average(avg):
    if (avg>=90):
        print("\t\t Grade A")
    elif(avg>=80 and avg<90):
        print("\t\t Grade B")
    elif(avg>=70 and avg<80):
        print("\t\t Grade C")
    elif(avg>=60 and avg<70):
        print("\t\t Grade D")
    elif(avg>=40 and avg<60):
        print("\t\t Grade E")
    elif(avg<=35):
        print("\t\t Grade F")
    #else:
        #print("")

print("\t\t\t\t*****YOUR RESULT*****\n\n")
print("\t\t\t\tG.H.Raisoni College Of Engineering And Management")
print("\t\t\t\tAn Autonomus Institute")
print("\t\tName of Student:-",name)
print("\t\tName of Father:- ",fname)
print("\t\tRoll No :-{0}\n".format(rollno))
print("\t\tSUBJECT\t\tMARKS\n")
print("\t\t {0}\t\t{1}\n".format(sub1,a))
print("\t\t {0}\t\t{1}\n".format(sub2,b))
print("\t\t {0}\t\t{1}\n".format(sub3,c))
print("\t\t {0}\t\t{1}\n".format(sub4,d))
print("\t\t {0}\t\t{1}\n".format(sub5,e))
```

```
print("\t\t TOTAL\t\t{0}".format(total))  
print(average(avg))
```