

Proj

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```
a=int(input("Enter your marks: "))
if a >= 80:
    print("Your grade is 'A'.")
elif a >= 60:
    print("Your grade is 'B'.")
elif a >= 50:
    print("Your grade is 'C'.")
elif a >= 45:
    print("Your grade is 'D'.")
elif a >= 25:
    print("Your grade is 'E'.")
else:
    print("Your grade is 'F'.")
```

elif a >= 25

Run: assignment4 x

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C:\python37\python.exe C:/Users/Dell/PycharmProjects/pythontuts/assignment4.py  
Enter your marks: 54  
Your grade is 'C'.  
  
Process finished with exit code 0

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Version Control

Run

Python Packages

TODO

Python Console

Problems

Terminal

Services

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10:14

CRLF

UTF-8

4 spaces

Python 3.10

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```
6 num1=random.randint(0,10)
7 num2=random.randint(0,10)
8
9 print("Solve {} * {}=".format(num1,num2))
10 ans=int(input("Enter the answer: "))
11 if ans==num1*num2:
12     print("Right!")
13 else:
14     print("Wrong!, the answer is", num1*num2)
15 i+=1
```

while i<10

Run: assignment4 x

C:\python37\python.exe C:/Users/Dell/PycharmProjects/pythontuts/assignment4.py

Q3

Solve 8 \* 3=

Enter the answer: 24

Right!

Solve 5 \* 6=

Enter the answer: 30

Right!

Solve 5 \* 7=

Enter the answer: 34

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