```
#Temperature Conversion
print("Enter 'c' to covert from Celsius to Fahrenheit")
print("Enter 'f' to covert from Fahrenheit to Celsius")
choice=input("Enter your choice:")
if choice=='c':
    celsius=float(input("Enter temperature in Celsius:"))
    fahrenheit=(celsius*9/5)+32
    print('%.2f Celsius is:%0.2f Fahrenheit'%(celsius,fahrenheit))
elif choice=='f':
    fahrenheit=float(input("Enter temperature in Fahrenheit:"))
    celsius=(fahrenheit-32)*5/9
    print('%.2f Fahrenheit is:%0.2f Celsius' %(fahrenheit,celsius))
else:
    print('Invalid Input')



#Student Mark Processing
a=int(input("Enter the marks obtained in subject 1: "))
b=int(input("Enter the marks obtained in subject 2: "))
c=int(input("Enter the marks obtained in subject 3: "))
d=int(input("Enter the marks obtained in subject 4: "))
e=int(input("Enter the marks obtained in subject 5: "))
tot=a+b+c+d+e
per=(tot/500)*100
if per>=80:
    print("Grade A")
elif per>=70:
    print("Grade B")
elif per>=60:
    print("Grade C")
elif per>=40:
    print("Grade D")
else:
    print("Grade E")
```