math = int(input("maths\_marks: "))

if math<0 or math>100:

print("please enter valid marks")

english = int(input("english\_marks: "))

if english<0 or english>100:

print("please enter valid marks")

urdu = int(input("urdu\_marks: "))

if urdu<0 or english>100:

print("please enter valid marks")

total = math+english+urdu

percentage = total/300\*100

print(percentage)

if percentage>=80:

print("A1 Grade")

elif percentage>=70:

print("A Grade")

elif percentage>=60:

print("B Grade")

elif percentage>=50:

print("C Grade")

else:

print("fail")