```
Program:
#bigger of 3 number
n1=int(input("enter a number:"))
n2=int(input("enter a number:"))
n3=int(input("enter a number:"))
if(n1>n2) and (n1>n3):
  print("n1 is greater")
elif(n2>n1) and (n2>n3):
  print("n2 is greater")
else:
  print("n3 is greater")
Output:
enter a number:3
enter a number:4
enter a number:6
n3 is greater
>>>
Program:
#odd or even
num=int(input("enter a number:"))
if(num%2)==0:
    print("even number")
```

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else:
    print("odd number")
Output:
enter a number:66
even number
>>>
Program:
 #student mark analysis
m1=int(input("enter m1:"))
m2=int(input("enter m2:"))
avg=(m1+m2)/2
if(avg>=90):
  print("O")
elif(avg>=80 and avg<90):
  print("A+")
elif(avg>=70 and avg<80):
  print("A")
elif(avg>=60 and avg<70):
  print("B+")
elif(avg>=50 and avg<60):
  print("B")
```

else:

print("U")

Output:

enter m1:90

enter m2:88

A+

>>>