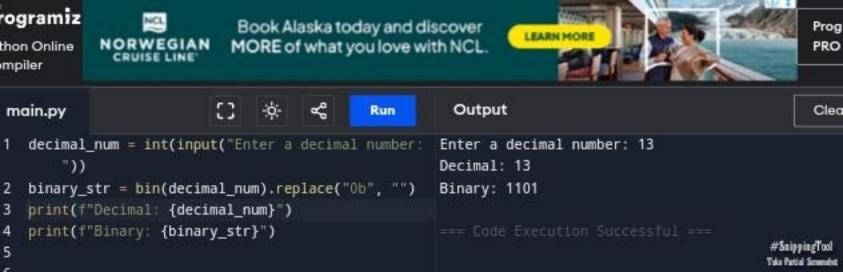
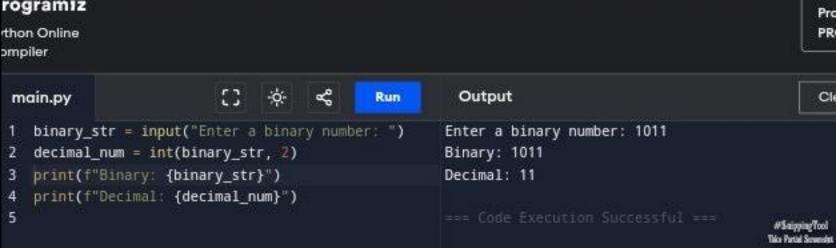


B

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Find your perfect groom on Kalyan Matrimony

Sponsored by: Kalyan Matrimony

Run

```
main.py
4 if a >= b and a >= c:
       biggest = a
6 elif b >= a and b >= c:
       biggest = b
8 - else:
```

biggest = c

print("The biggest number is:", biggest)

```
Enter first number: 10
```

Enter second number: 15

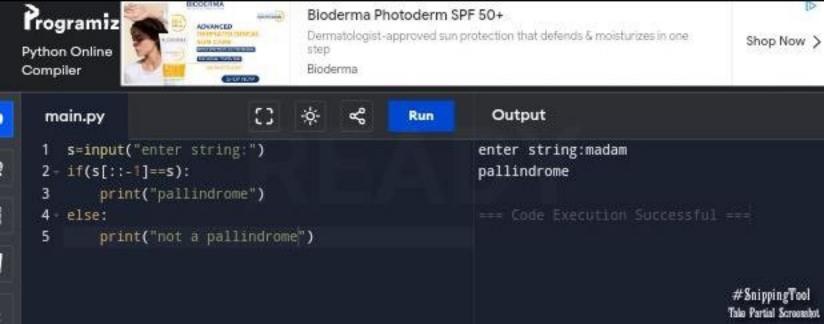
Output

Enter third number: 20

The biggest number is: 20

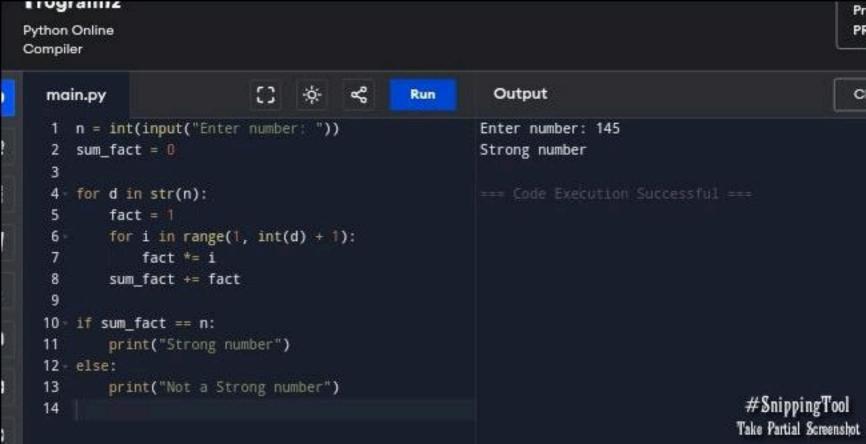
#SnippingTool

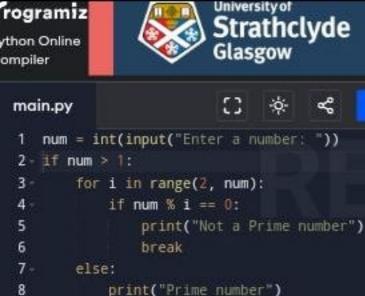
Take Partial Screenshot











print("Not a Prime number")

else:

10

OVER 50 MASTERS **PROGRAMMES**

Prog

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#SnippingTool

Take Partial Screenshot

Enter a number: 5 Prime number

Output

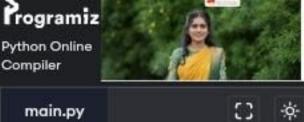
Run



: 2004

#SnippingTool Take Partial Screensbot





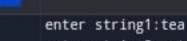
Find your perfect bride on Kalyan Matrimony

Output

Sponsored by: Kalyan Matrimony

Run





enter string2:eat

anagram

#SnippingTool Take Partial Screenshot.



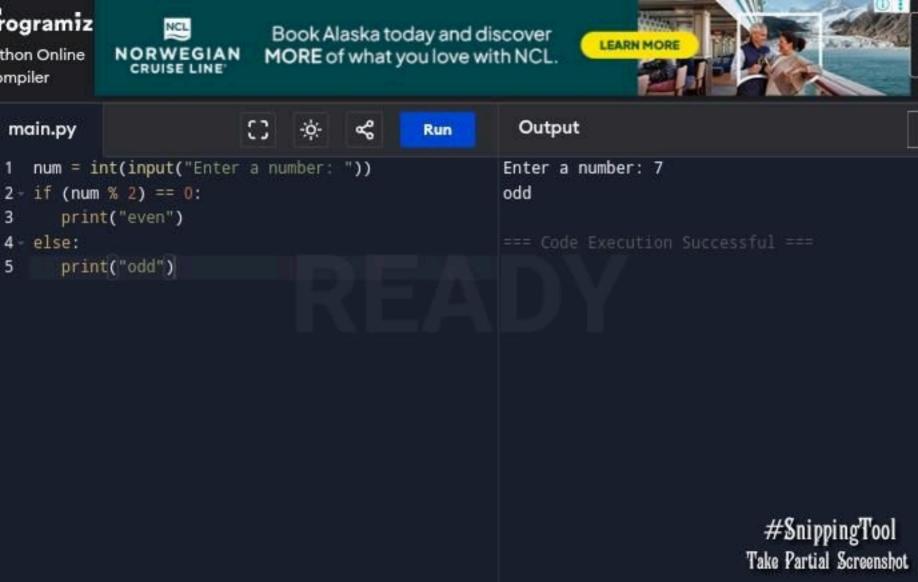




```
Frogramiz
Python Online
Compiler
  main.py
                                                           Output
                                                Run
   1 n = int(input("Enter a number: "))
                                                         Enter a number: 20
   2 f = 0
                                                         Pronic number
      for i in range(n):
          if i = (i + 1) == n:
               f = 1
              break
   7 if f==1:
          print("Pronic number")
                                                                                  #SnippingTool
```

9 else:

Take Partial Screenshot





:://www.onlinegdb.com/online_python_compiler

InlineGDB nd debugger for c/c++ run. debug. share. IDE rojects oom new rogramming ing Questions gn Up

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```
H Save {} Beautify
                    ▶ Run
                            ■ Stop  Share
main.py
     n=int(input())
     sum=0
     temp=n
  4 while temp>0:
         digit=temp%10
         sum+=digit**3
  6
         temp//=10
  8 if n==sum:
         print("Armstrong number")
 10 - else:
         print("Not Armstrong nuber")
 11
```