

untitled1-1

September 3, 2024

```
[ ]: a=5
      if bool(a):
          print("fjuye98f9e")
      else:
          print("fiaaw9ir")
```

fjuye98f9e

```
[ ]: a=-2
      if bool(a):
          print("fjuye98f9e")
      else:
          print("fiaaw9ir")
```

fjuye98f9e

```
[ ]: a=0
      if bool(a):
          print("fjuye98f9e")
      else:
          print("fiaaw9ir")
```

fiaaw9ir

```
[ ]: a=1
      if bool(a):
          print("fjuye98f9e")
      else:
          print("fiaaw9ir")
```

fjuye98f9e

```
[ ]: def function_1():
      print("third")
      function_2()
      def function_2():
          print("second")
          function_3()
```

```
def function_3():
    print("first")

function_1()
```

```
[ ]: x=int(input())
y=int(input())
flag=True
for i in range(2,x+1):
    if(x%i==0):
        if(y%i==0):
            flag=False
print(flag)
```

4
89
True

```
[ ]: people=[('aliec',25),('bob',32),('charli',20),('david',35)]
old_name="A"
old_age=100
for name,age in people:
    if age>old_age:
        old_name=name
        old_age=age
print("yegfyygif",old_name)
```

yegfyygif A

```
[ ]: def countZeroes(mat):
    N = 5;
    row = N - 1;
    col = 0;
    count = 0;
    while (col < N):
        while (mat[row][col]):
            if (row < 0):
                return count;
            row = row - 1;
        count = count + (row + 1);
        col = col + 1;

    return count;
```

```
[ ]: if (2+2=4):
    print("correct")
elif:
```

```
print()
```

```
[ ]: def aba():  
    s1=input()  
    s2=input()  
    s1=''.join(sorted(s2))
```

```
[ ]: aba()  
if s1!=s2:  
    print("True")  
else:  
    print("False")
```

listen

silent

True