

```
import random
import math

X= random.randint (1,15)
Y= random.randint (1,20)
print ("X -",X)
print ("Y -",Y)
if X>Y:
    Z= math.sqrt (X*Y)
    print ("Zqrt - ",Z)
else:
    Z= math.log(X+Y)
    print ("Zlog - ",Z)
```