```python
#Multiple decorators can be chained in Python.
#A function can be decorated multiple times with different (or same) decorators.
#We simply place the decorators above the desired function.

def star(func):
    def inner(*args, **kwargs):
        print("*" * 30)
        func(*args, **kwargs)
        print("*" * 30)
    return inner
def percent(func):
    def inner(*args, **kwargs):
        print("%" * 30)
        func(*args, **kwargs)
        print("%" * 30)
    return inner
@star
@percent
def printer(msg):
    print(msg)
printer("Hello")

#The order in which we chain decorators matter.Below example is different from above one.
#@percent
#@star
#def printer(msg):
#   print(msg)
```