A Decorator Is A Function

 It's a function that creates a new function from an old function def decorator(function: Callable) -> Callable: details go here

```
* >>> from functools import wraps
* >>> def shabby_log(function):
                                           The New Function
       awraps(function)
       def decorated(*args, **kw):
•
            print(f"{function.__name__}(*{args}, **{kw})")
•
            return function(*args, **kw)
•
         return decorated
•
                                Built around the original function
>>> ashabby_log
• ... def example(a, b):
* ... return a+b
* example(*(2, 3), **{})
```