

Code Understanding Report

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This report presents automated insights based on large language models and code analysis tools.

File: `pasted_code.py`

Summary

- : `log_calls(func)`
- : `7 def sub(a, b): return a - b`

```
def Multiplication(x, y): return x * y
```

```
a = 3 b = 3 c = 4 d = 5 e = 6 a2 = 12 * a + 13 * b b2 = 13 * b + 14 * c
```

```
a3 = [13 * a + 14 * b] b3 = 13 * b + 14 * c c3 = 13 * c + 14 * d d3 = 13 * d + 14 * e
```

```
d = Multiplication(a
```

Docstring

- :

```
def log_calls(func): def wrapper(args, *kwargs): print(f'Calling {func.name} with arguments: {args}, {kwargs}') result = func(*args, - ###
```

```
def add(a, b): return a + b
```

```
def add(a, b): return a + b
```

```
def add(a, b): return a + b
```

```
def add(
```

Code Quality

Tool: `pylint`

Issues: `0``

```
text No issues
```

Conclusion

```
sub(5, 6), Add(a), Sub(4, 6),
```