Preview Code Blame   229 lines (229 loc) · 5.57 KB   Code 55% faster with GitHub Copilot   Raw

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In [ ]:
```python
def thing():
    print('Hello')
    print('Fun')
thing()
print('Zip')
thing()
```

```
Hello
Fun
Zip
Hello
Fun
```

In [ ]:
```python
x= 5
print('Hello')
def print_lyrics():
    print("I'm a lumberjack, and I'm okay.")
print('I sleep all night and I work all day.')
print('Yo')
x= x+2
print(x)
```

```python
In [ ]:  x= 5
         print('Hello')
         def print_lyrics():
              print("I'm a lumberjack, and I'm okay.")
         print('I sleep all night and I work all day.')
         print('Yo')
         print_lyrics()
         x= x+2
         print(x)
```

```
Hello
I sleep all night and I work all day.
Yo
I'm a lumberjack, and I'm okay.
7
```

```python
In [ ]:  def greet(lang):
          if lang == 'es':
               print('Hola')
          elif lang == 'fr':
                print('Bonjour')
          else:
               print('Hello')
```

```python
In [ ]:  def greet():
          return "Hello"
         print(greet(), "Glenn")
         print(greet(), "Sally")
```

In [ ]:
```python
def addtwo(a, b):
    added = a + b
    return added
    x = addtwo(3, 5)
    print(x)
```

In [ ]:
```python
def computepay(hours, rate):
    if hours <= 40:
        pay = hours * rate
    else:
        regular_hours = 40
        overtime_hours = hours - 40
        pay = (regular_hours * rate) + (overtime_hours * 1.5 * rate)
    return pay

try:
    hours = float(input("Enter Hours: "))
    rate = float(input("Enter Rate: "))
    total_pay = computepay(hours, rate)
    print("Pay:", total_pay)
except ValueError:
    print("Please enter valid numeric input for hours and rate.")
```

```
Enter Hours: 14
Enter Rate: 555
Pay: 7770.0
```