Variable_Fun.py ×

```python
multi_results = 5 * 6
division_results = 8 / 3
division_without_remainder = 8 // 3
division_modulo = 8 % 3
add_results = 4200000 + 23090
subtract_results = 4200000 - 7633
print("5 multiplied by 6")
print("The answer to your query is", multi_results )
print("8 divided by 3")
print("The answer to your query is", round(division_results, 8))
print("8 divided by 3 without the remainder")
print("The answer to your query is", division_without_remainder)
print("8 modulo 3 (remainder only)")
print("The answer to your query is", division_modulo)
print("4200000 add 23090")
print("The answer to your query is", add_results)
print("4200000 subtract 7633")
print("The answer to your query is", subtract_results)
```

Run: Variable_Fun ×

```
C:\Users\Gmonay\PycharmProjects\pythonProject3\venv\Scripts\python.exe C:\Users\Gmonay\
5 multiplied by 6
The answer to your query is 30
8 divided by 3
The answer to your query is 2.66666667
8 divided by 3 without the remainder
The answer to your query is 2
8 modulo 3 (remainder only)
The answer to your query is 2
4200000 add 23090
The answer to your query is 4223090
4200000 subtract 7633
The answer to your query is 4192367
```

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PycharmProjects\pythonProject3\Variable_Fun.py