

```
script.py  hello.py x
1
2   x = 5 * 6
3   print ("Answer:", x)
4   y=8 / 3
5   print ("answer", y)
6   D=4200000+23090
7   print("answer",D)
8   M=4200000 -7633
9   print("answer",M)
10  A=8%3
11  print("answer",A)
12  B=(8/3)-(2/3)
13  print("answer",B)
14

Run  hello x
C:\Users\kurok\PyCharmMiscProject\.venv\Scripts\python.exe C:\Users\kurok\PyCharmMiscProject\hello.py
Answer: 30
answer 2.6666666666666665
answer 4223090
answer 4192367
answer 2
answer 2.0
```