








 **Files**   


 main.py


 task_1.py 


 task_2.py


 task_3.py


 task_4.py


 task_5.py

 task_6.py



 task_7.py

 task_8.py

 task_9.py

 task10.py

Packager files

-  poetry.lock
-  pyproject.toml

task_2.py × task_1.py ×

```
1 print('Задача 1. Язык математики')
2 a = 8
3 b = 10
4 c = 12
5 d = 18
6 res = ((-3 + a**2) * b - 2**3)/(c - 2 * d)
7 print(res)
```

CPU 

RAM 

Storage  ^

