Рубежный контроль №2

Текст программы:

main.py

```
class Library:
                ans[lang name].append(lib name)
```

TestDataBase.py

```
def test task 1(self):
```

Результаты работы программы:

TestDataBase.py

```
Python tests in TestDataBase.py ×

✓ Tests passed: 3 of 3 tests – 3 ms

C:\Users\Mиша\Desktop\БКИТ\RK2\venv\Scripts\python.exe

Testing started at 11:49 ...

Launching unittests with arguments python -m unittest (

Ran 3 tests in 0.003s

OK

Process finished with exit code 0
```

main.py

```
C:\Users\Muma\Desktop\EKMT\RK2\venv\Scripts\python.exe C:\Users\Muma\Desktop\EKMT\RK2\main.py

3 apaiws 1

('Python', ['random', 'math']) ('Pascal', ['Graph'])

3 apaiws 2

('Pascal', 10) ('C++', 40) ('Python', 50)

3 apaiws 3

('C++', 'vector') ('C++', 'slgorithm') ('C++ v0', 'vector') ('C++ v0', 'algorithm') ('Pascal', 'Graph') ('Pascal v0', 'Graph') ('Python', 'random') ('Python', 'math') ('Python v0', 'random') ('Python v0', 'random') ('Python v0', 'random') ('Python v0', 'math')
```

В текстовом виде:

Задание 1

('Python', ['random', 'math']) ('Pascal', ['Graph'])

Задание 2

('Pascal', 10) ('C++', 40) ('Python', 50)

Задание 3

('C++', 'vector') ('C++', 'algorithm') ('C++ v0', 'vector') ('C++ v0', 'algorithm') ('Pascal', 'Graph') ('Pascal v0', 'Graph') ('Python', 'random') ('Python', 'math') ('Python v0', 'random') ('Python v0', 'math')

Process finished with exit code 0