

### Task 3. CIFAR-10 - Random classifier (20 points)

Just screenshot that summaries the results

```
18 | # Asked implementation
19 | ▼ def cifar10_classifier_random():
20 |     return randint(0, 9)
21 |
22 | root='/home/tuomas/Python/DATA.ML.100/Exercise 2/'
23 | datadict = unpickle(root+'cifar-10-batches-py/test_batch')
```



Line 26, Column 33

```
[tuomas@archlinux Exercise 2]$ python task3.py
Random classifier accuracy: 10.05 %
[tuomas@archlinux Exercise 2]$
```