


**bvsn** Merge pull request [mate-academy#1434](#) from Serhii-Leonenko/extend\_AI\_c...
 

...

fa85a4c · 6 months ago

🕒

📁 .github/workflows	Update test.yml	3 years ago
📁 app	annotations to main.py added	3 years ago
📁 tests	acheclist + more tests	3 years ago
📄 .flake8	Update .flake8	3 years ago
📄 .gitignore	Initial commit	3 years ago
📄 .reviewrelatedfiles	added .reviewrelatedfiles	6 months ago
📄 README.md	acheclist + more tests	3 years ago
📄 checklist.md	Update checklist.md	2 years ago
📄 requirements.txt	Update requirements.txt	3 years ago

<https://github.com/djoseph-png/py-cat-and-dog-years>

Cat years are converted to human years following the next rules:

- first 15 cat years give 1 human year;
- the next 9 cat years give 1 more human year;
- every 4 next cat years give 1 extra human year.

Dog years:

- first 15 dog years give 1 human year;
- the next 9 dog years give 1 more human year;
- every 5 next dog years give 1 extra human year.

**Please note:** you have to use `pytest` for writing tests.

Examples:

```
get_human_age(0, 0) == [0, 0]
get_human_age(14, 14) == [0, 0]
get_human_age(15, 15) == [1, 1]
get_human_age(23, 23) == [1, 1]
get_human_age(24, 24) == [2, 2]
get_human_age(27, 27) == [2, 2]
get_human_age(28, 28) == [3, 2]
get_human_age(100, 100) == [21, 17]
```



Run `pytest app/` to check if function pass your tests.

Run `pytest --numprocesses=auto tests/` to check if your tests cover all boundary conditions and pass task tests.

**Note:** Check your code using this [checklist](#) before pushing your solution.

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## Languages

● Python 100.0%

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Create and test a Python package on multiple Python versions.



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