

I buy a coffee
Sit down and open Pycharm
It's APT time

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To solve a problem
Use the seven sacred steps
Don't start with coding

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Parallel lists suck
Go use a dictionary
They are much better

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My program does run
But with semantic errors
It gives wrong values

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I submit again
And breathe a sigh of relief
Everything is green

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I don't understand
Why exams are on paper
My hand sometimes hurts

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Intersection's great
For finding shared elements
Between given sets

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Just like the type string
Tuples are immutable
However lists aren't

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For loops have set ends
While loops can loop forever
Both are quite useful

When you write functions
Don't forget docstring comments
Or else you lose points

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You would be surprised
How often I forget to
Close parentheses

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Debugging's easy
When you do it bit by bit
Trust me on this one

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There's data to parse
split() and strip() are my best friends
I get lists of things

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Don't want a whole string?
Use splicing with square brackets
You can pick start:end

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Python is awesome
My friends in harder classes
Wish they still use it

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Functions call themselves
To break down problems further
Recursion is hard

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I want to read files
F equals open filename
Then use F readlines

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Thank you Prof. Rodgers
Making this assignment short
Was a good idea