14/12/2023

Break Statement: -The break keyword is used to break out a for loop, or a while loop

Pass Statement: - The pass statement is used as a placeholder for future code.

When the pass statement is executed, nothing happens, but you avoid getting an error when empty code is not allowed.

**LIST**

Lists are used to store multiple items in a single variable.

Lists are one of 4 built-in data types in Python used to store collections of data.

Lists are created using square brackets

List items are ordered, changeable, and allow duplicate values.

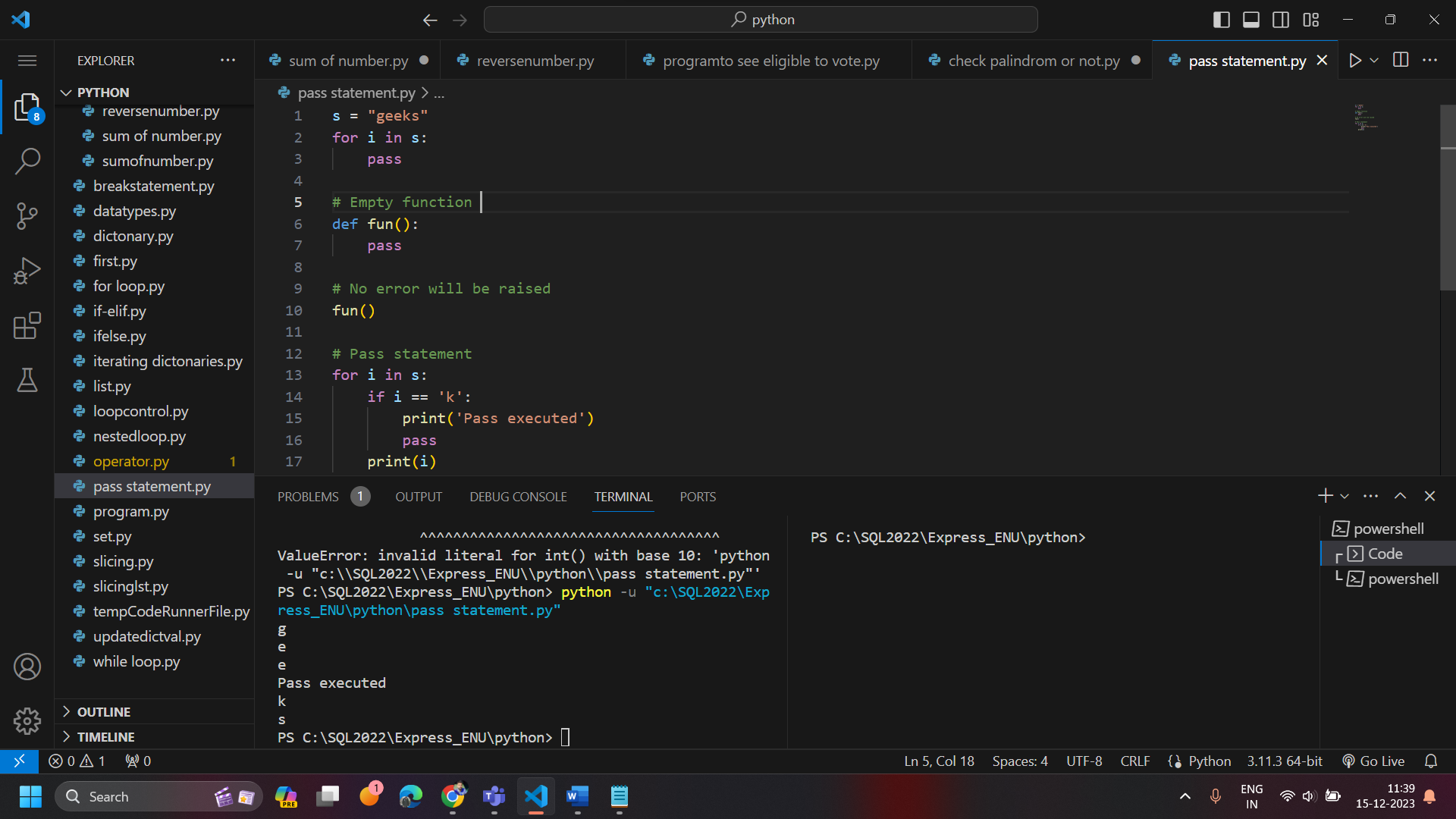
**Slicing**

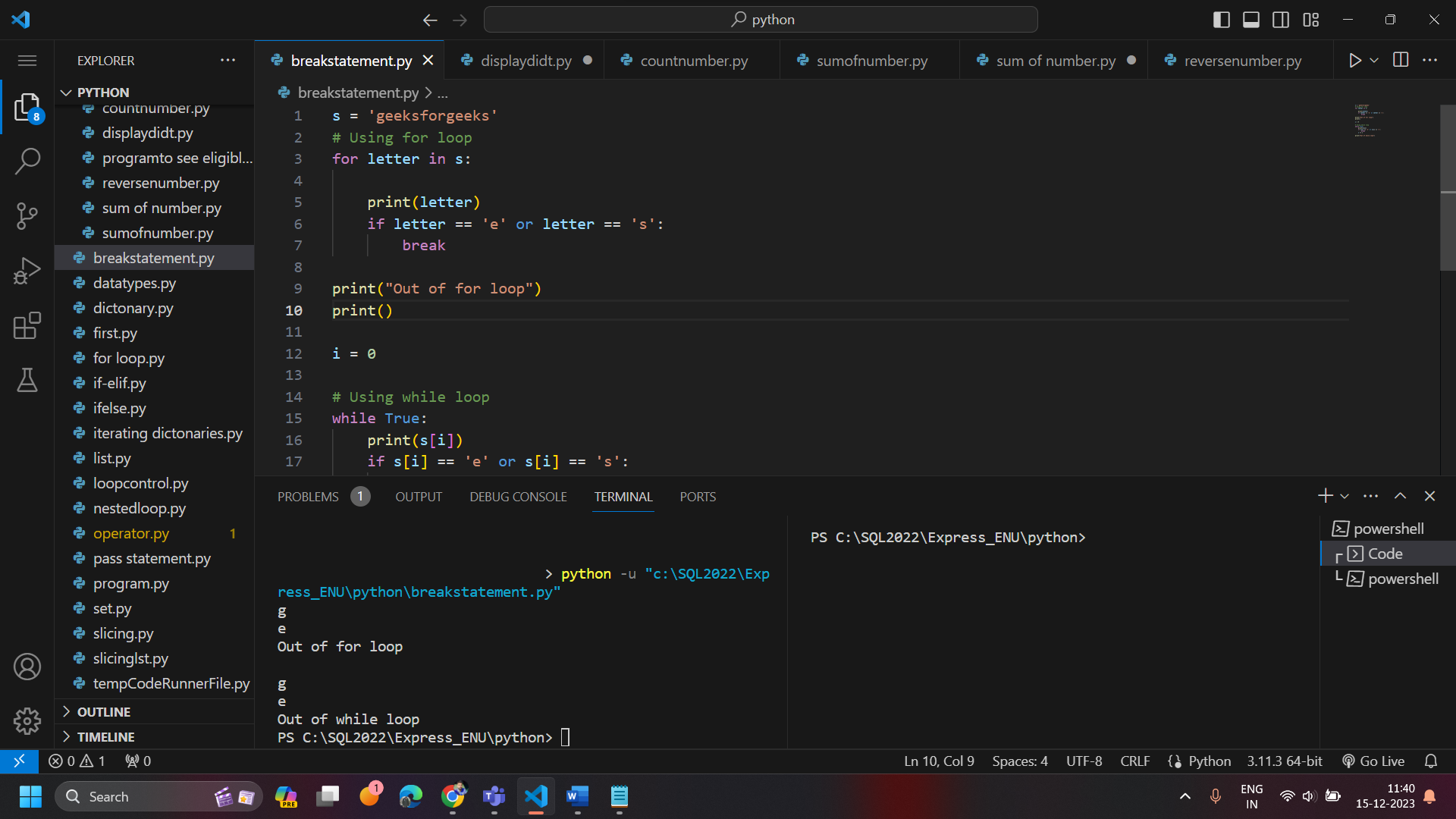
A slice object is used to specify how to slice a sequence. You can specify where to start the slicing, and where to end. You can also specify the step, which allows you to e.g. slice only every other item

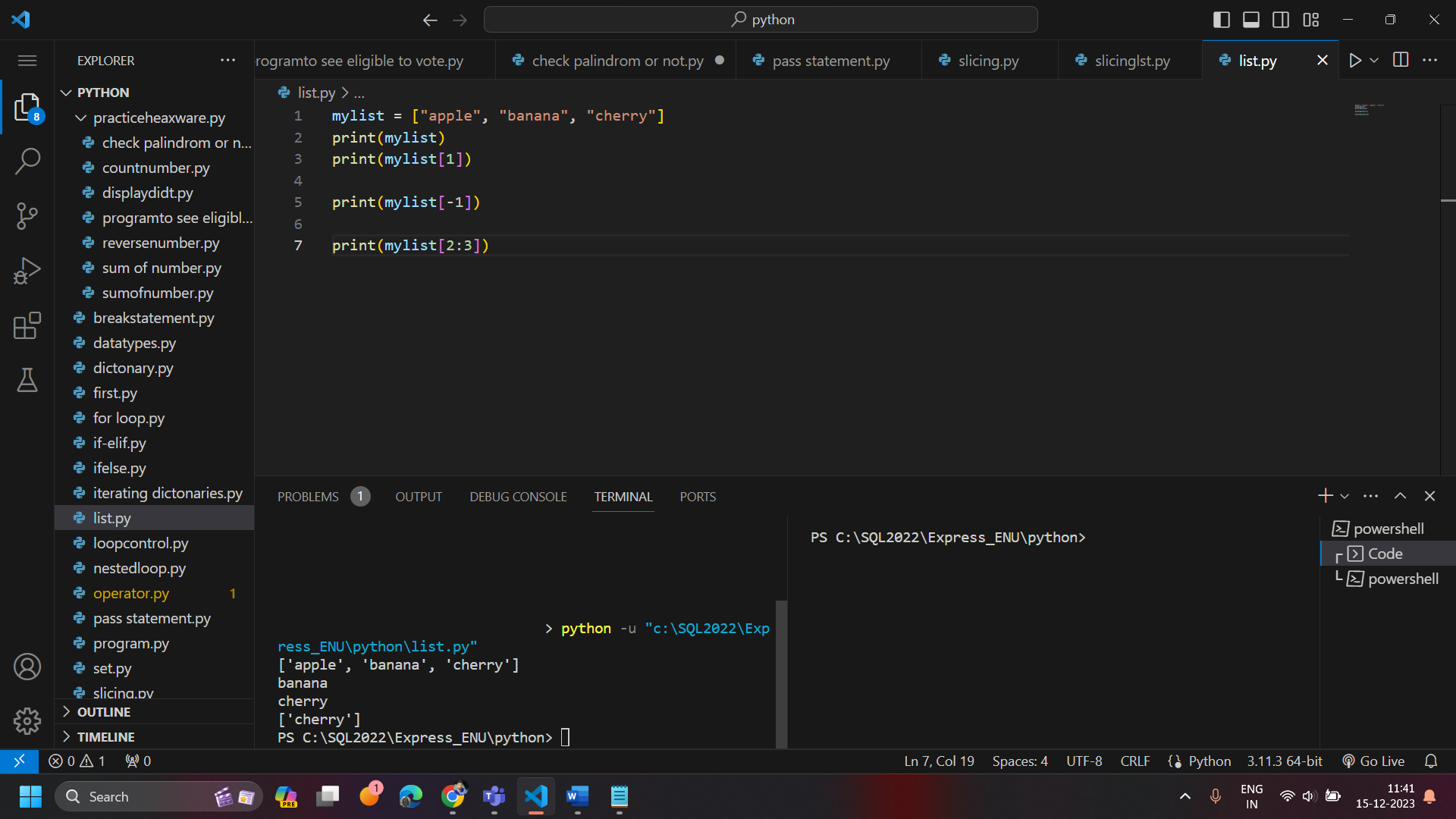
**Dictionaries**

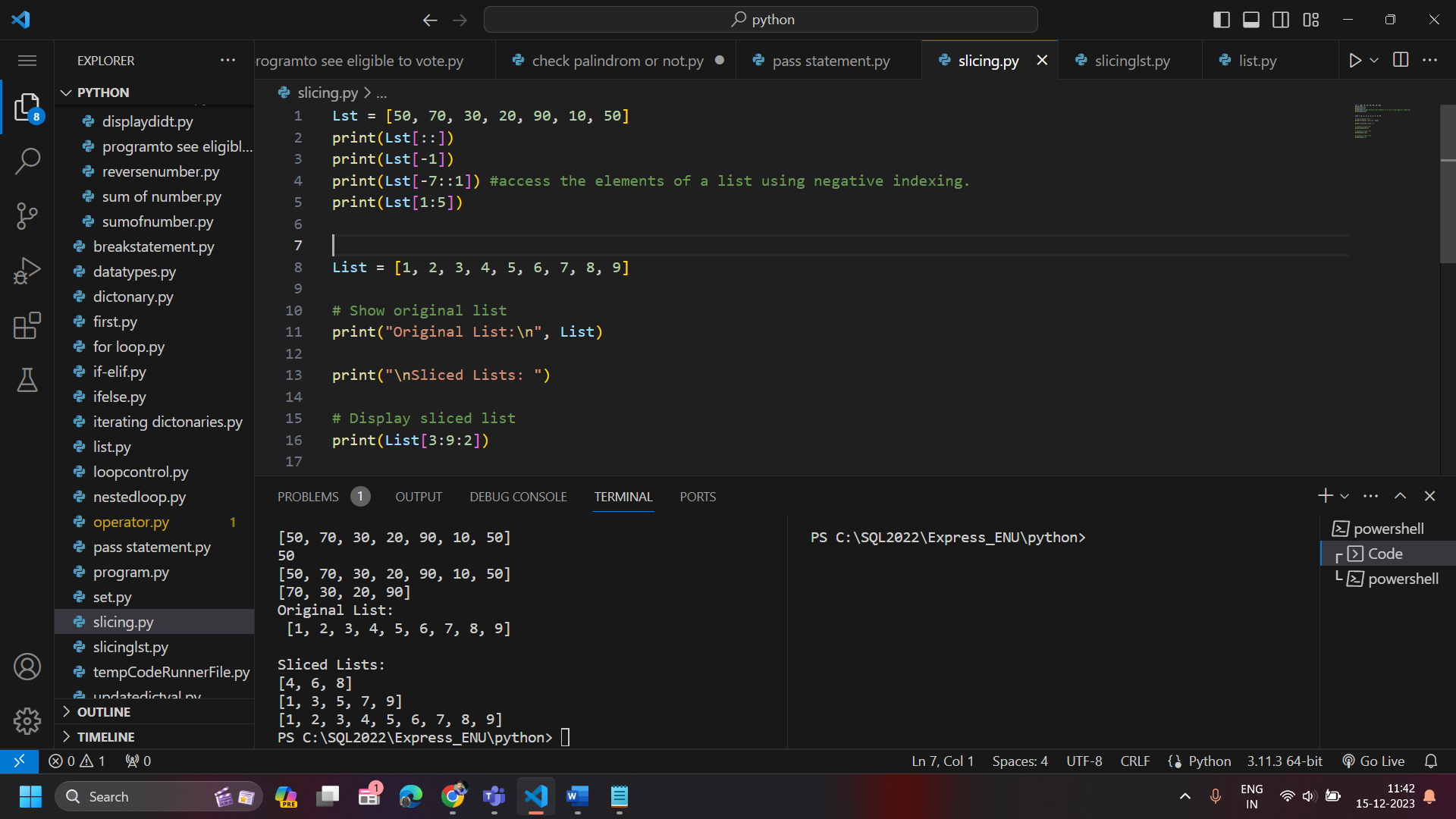
Dictionaries are used to store data values in key: value pairs.

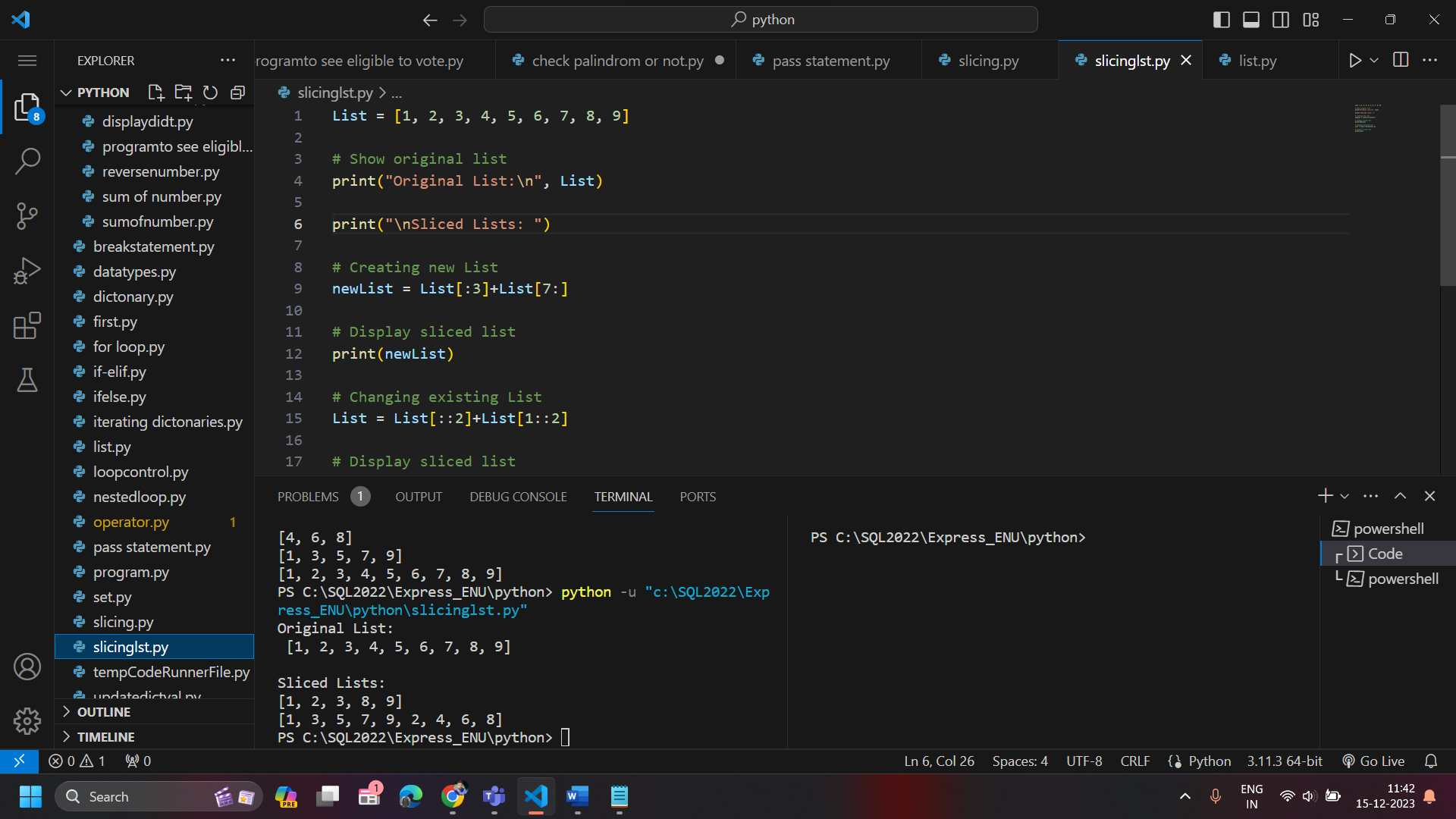
A dictionary is a collection which is ordered\*, changeable and do not allow duplicates.

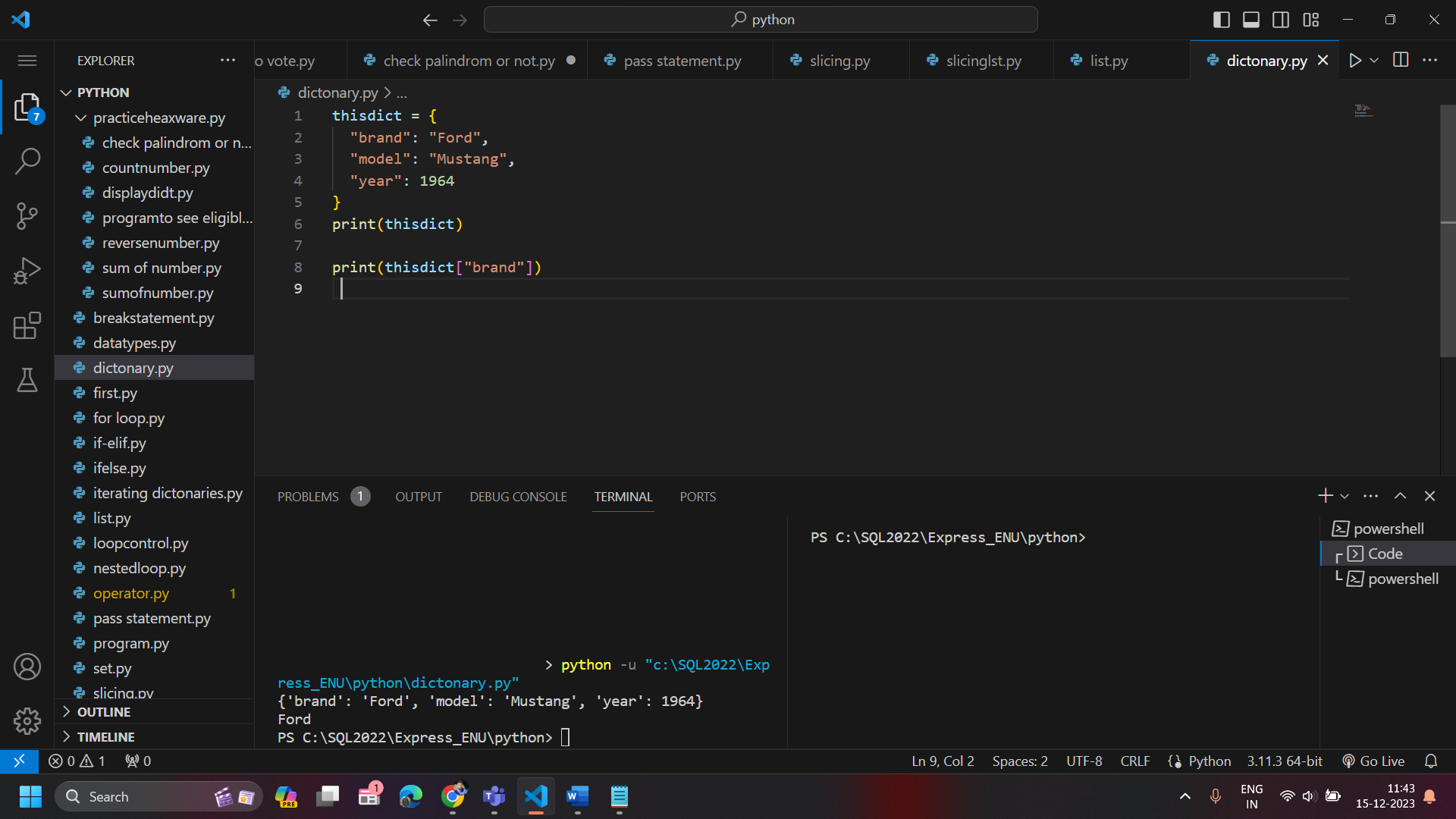
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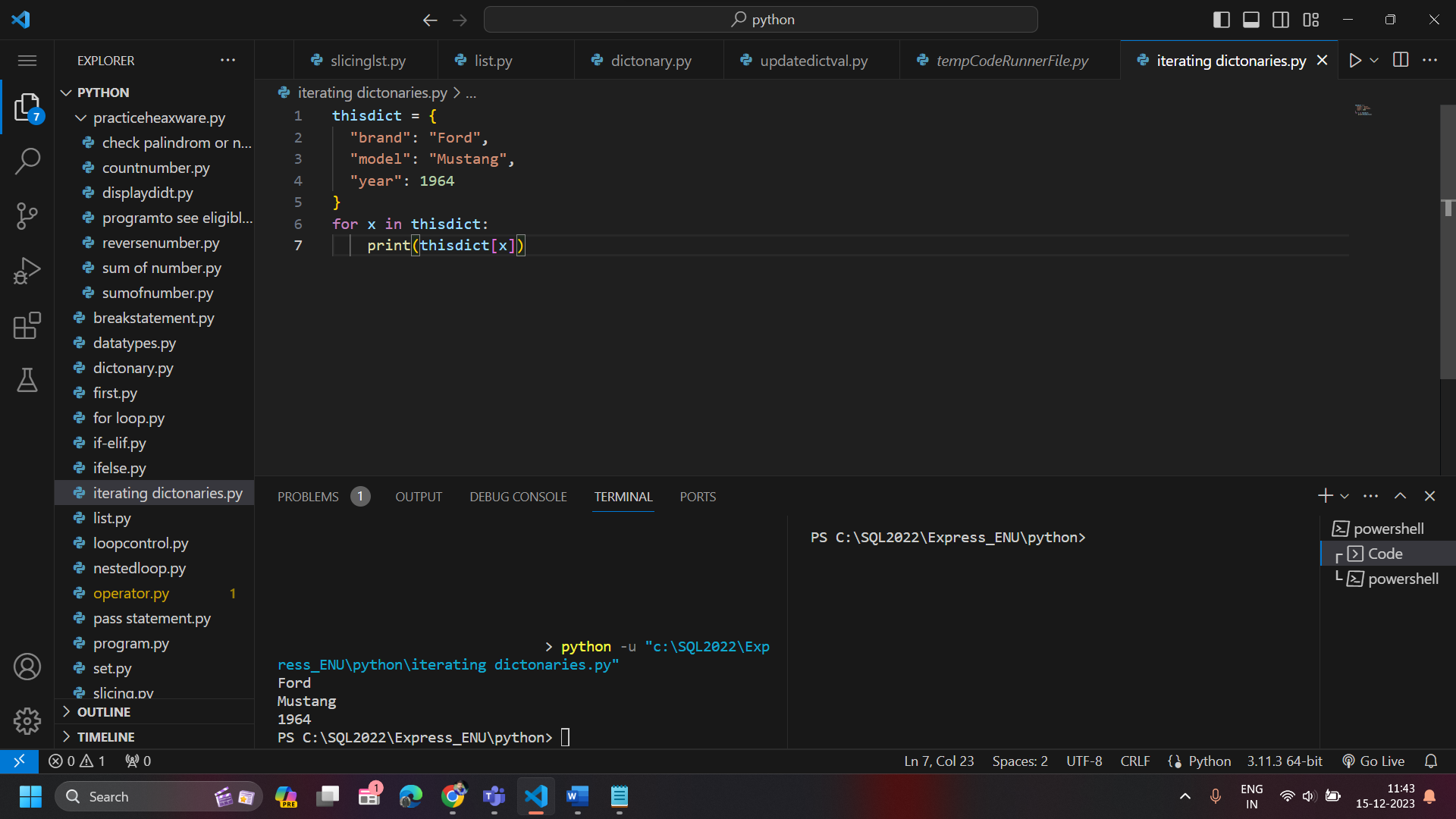
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