**Simple and Compound Statements**

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6:55 p. m.

Source: <https://docs.python.org/3/reference/simple_stmts.html?highlight=raise#the-raise-statement>

1. Simple Statements

* Assert - checked
* Pass - checked
* Del - checked
* Return - checked
* Yield - checked
* Raise - checked
* Break - checked
* Continue - checked
* Import - checked
* Global - checked
* Nonlocal - checked

Source: <https://docs.python.org/3/reference/simple_stmts.html?highlight=raise#the-raise-statement>

1. Compound Statements

* If - checked
* While - checked
* For - checked
* Try - checked
* Except - checked
* Except\*
* Else - checked
* Finally - checked
* With - checked
* Match - checked
* Async for
* Async with

**'with' Statement**

Source: [The With Statement in Python Programming](https://www.youtube.com/watch?v=87DuQWjID_E)

The with statement is used to make clearer more understandable code.

with open("example.txt") as file:

    file.seek(0)

    content = file.read()

    file.write("\nLine 6")