







tweise@weise-laptop:~\$ python3

Python 3.12.3 (main, Jun 18 2025, 17:59:45) [GCC 13.3.0] on linux
Type "help", "copyright", "credits" or "license" for more information.

>>> print("A single quotation mark: '")

A single quotation mark:

>>> print('A double quotation mark: "')

A double quotation mark: "

>>> print("A single (') and a double (\") quotation mark.")

A single (') and a double (") quotation mark.

>>> print("\"Hello World!\"")