

5) Select Close to end the installation:

Setup was successful		
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New to Python's start with the <u>online tutorial</u> and <u>documentation</u> . At your terminal, type "py" to launch Python, or search for Python in your Start menu. See <u>what's new</u> in this release, or find more info about <u>using</u> <u>Python on Windows</u> .		
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	documentation. At your terminal, type "py" to launch Python, or search for Python in your Start menu. See <u>what's new</u> in this release, or find more info about <u>using</u> <u>Python on Windows</u> .	documentation. At your terminal, type "py" to launch Python, or search for Python in your Start menu. See <u>what's new</u> in this release, or find more info about <u>using</u> <u>Python on Windows</u> .

6) Start Command Prompt from Windows Start button:

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7) In the command prompt, type **python** to start the interpreter:

```
Command Prompt - python
Microsoft Windows [Version 10.0.19042.804]
(c) 2020 Microsoft Corporation. All rights reserved.
C:\Users\user>python
Python 3.9.1 (tags/v3.9.1:1e5d33e, Dec 7 2020, 17:08
Type "help", "copyright", "credits" or "license" for
>>>
```

8) Type **exit()** to quit the interpreter:

🔤 Command Prompt
C:\Users\user>python Python 3.9.1 (tags/v3.9.1:16 Type "help", "copyright", "c >>> exit()
C:\Users\user>

9) The installation and path setting are successful.