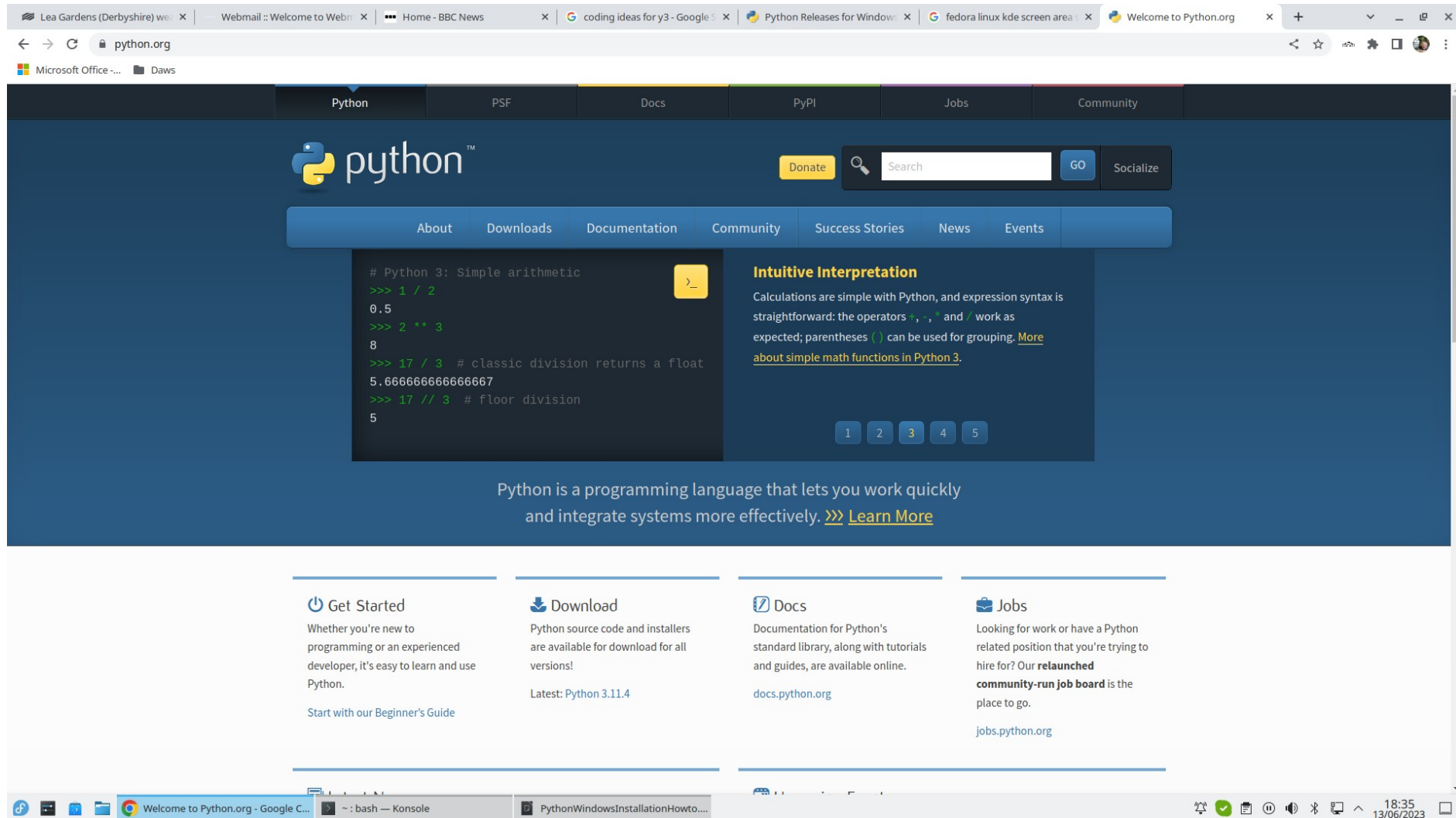


INSTALLING PYTHON ON MICROSOFT WINDOWS

1. DOWNLOADING

Go to website: <https://www.python.org>

Click “Downloads”



The screenshot shows the Python.org website in a browser window. The browser's address bar displays 'python.org'. The website's navigation menu includes 'About', 'Downloads', 'Documentation', 'Community', 'Success Stories', 'News', and 'Events'. The 'Downloads' section is highlighted, and the 'Intuitive Interpretation' section is visible, featuring a code block with Python arithmetic examples and a 'Learn More' link. The footer contains four columns: 'Get Started', 'Download', 'Docs', and 'Jobs'. The browser's taskbar at the bottom shows the current time as 18:35 on 13/06/2023.

```
# Python 3: Simple arithmetic
>>> 1 / 2
0.5
>>> 2 ** 3
8
>>> 17 / 3 # classic division returns a float
5.666666666666667
>>> 17 // 3 # floor division
5
```

Intuitive Interpretation
Calculations are simple with Python, and expression syntax is straightforward: the operators `+`, `-`, `*` and `/` work as expected; parentheses `()` can be used for grouping. [More about simple math functions in Python 3.](#)

Python is a programming language that lets you work quickly and integrate systems more effectively. [>>> Learn More](#)

Get Started
Whether you're new to programming or an experienced developer, it's easy to learn and use Python.
Start with our [Beginner's Guide](#)

Download
Python source code and installers are available for download for all versions!
Latest: [Python 3.11.4](#)

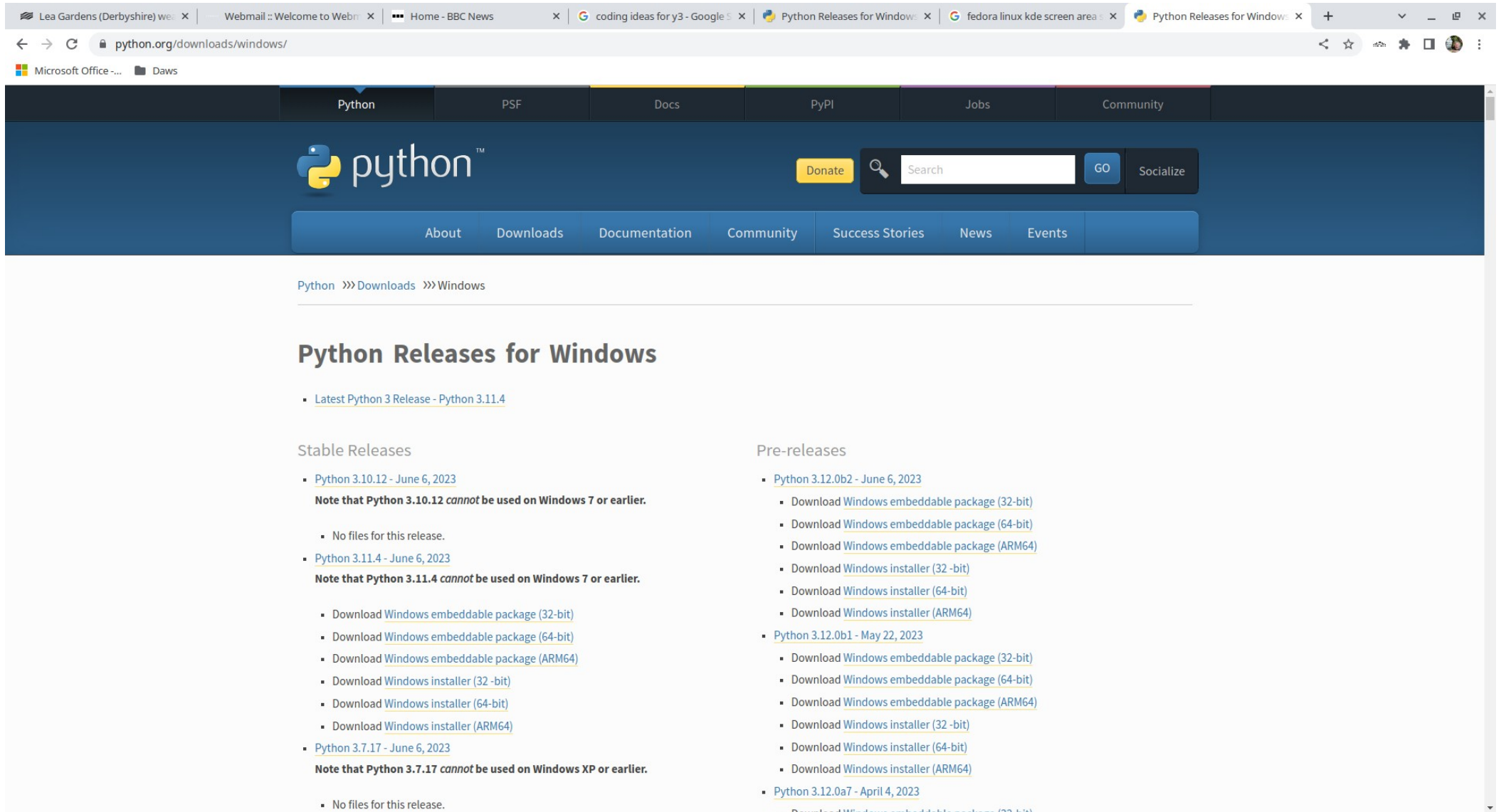
Docs
Documentation for Python's standard library, along with tutorials and guides, are available online.
docs.python.org

Jobs
Looking for work or have a Python related position that you're trying to hire for? Our **relaunched community-run job board** is the place to go.
jobs.python.org

Another screen (shown below) pops up. Click **“Windows”**

The screenshot shows the Python.org website in a browser. The browser's address bar displays 'python.org'. The website's navigation bar includes links for 'Python', 'PSF', 'Docs', 'PyPI', 'Jobs', and 'Community'. Below this, a secondary navigation bar contains 'About', 'Downloads', 'Documentation', 'Community', 'Success Stories', 'News', and 'Events'. The 'Downloads' menu is open, showing a list of options: 'All releases', 'Source code', 'Windows', 'macOS', 'Other Platforms', 'License', and 'Alternative Implementations'. The 'Windows' option is highlighted. To the right of the menu, a 'Python Source' section is visible, featuring a 'Python 3.11.4' button and text stating: 'Not the OS you are looking for? Python can be used on many operating systems and environments. View the full list of downloads.' Below the navigation, a main banner reads: 'Python is a programming language that lets you work quickly and integrate systems more effectively. >>> [Learn More](#)'. At the bottom, four columns provide quick links: 'Get Started' (with a power icon), 'Download' (with a download icon), 'Docs' (with a document icon), and 'Jobs' (with a briefcase icon). Each column contains a brief description and a link to the respective page.

Click **“Latest Python 3 Release – Python 3.11.4”** (the version may be a later number in future)
This is just under **“Python Releases for Windows”** near the top of the white screen section (shown below)



The screenshot shows a web browser window with the URL `python.org/downloads/windows/`. The page features a dark blue header with the Python logo and navigation links. Below the header, the main content area is white and displays the following information:

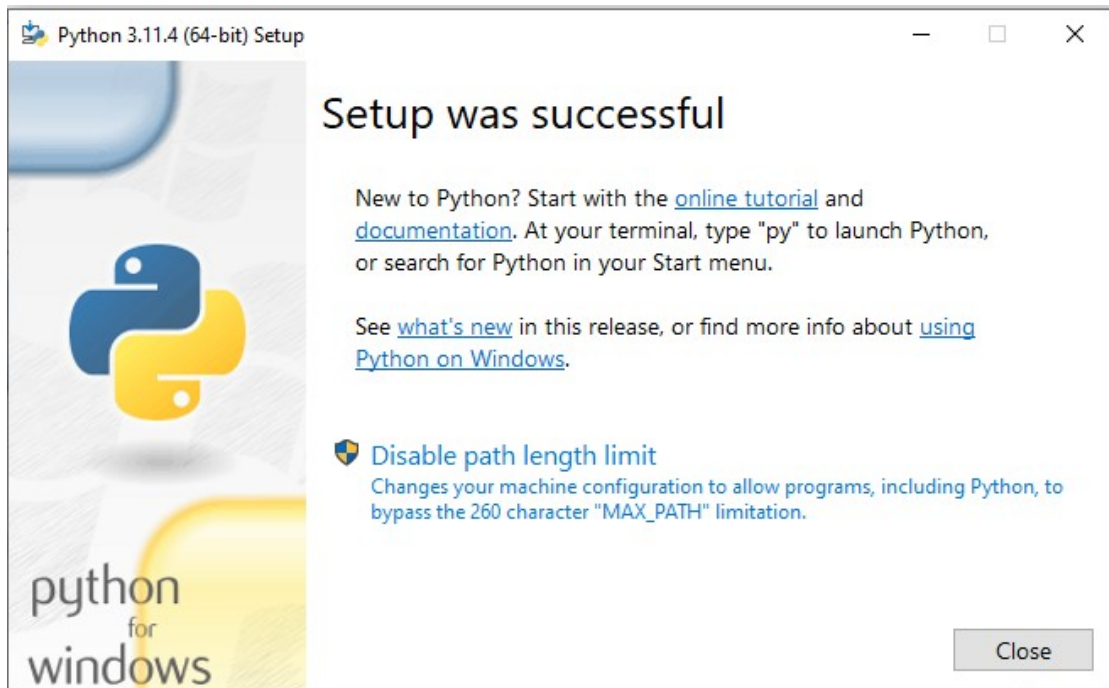
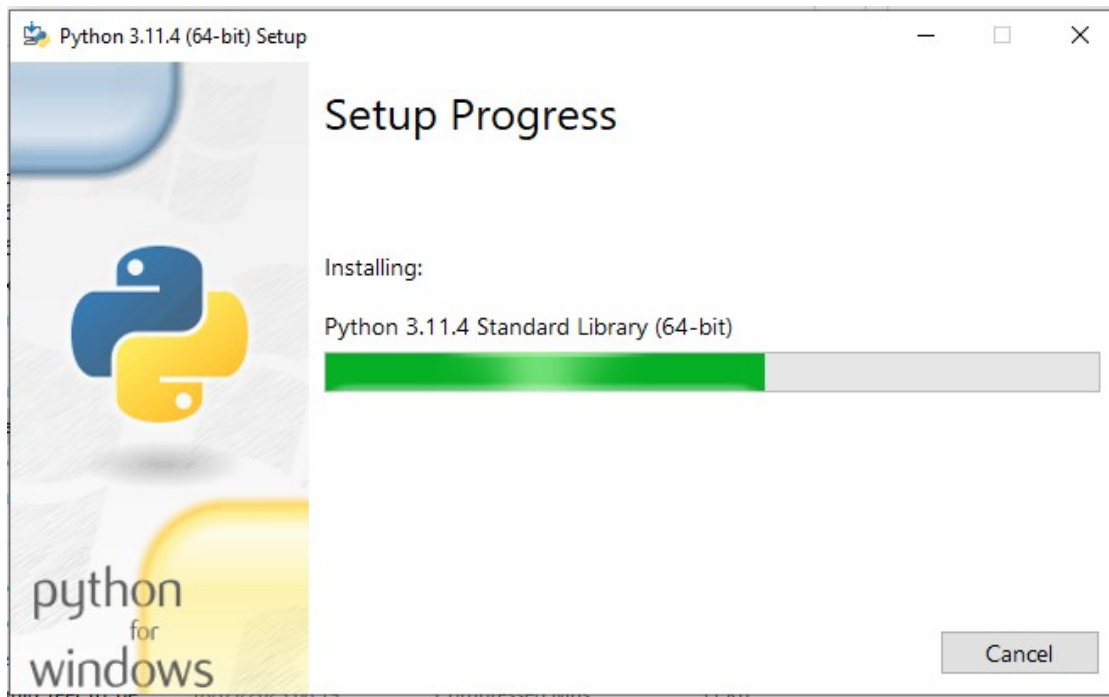
- Python >>> Downloads >>> Windows**
- Python Releases for Windows**
- [Latest Python 3 Release - Python 3.11.4](#)
- Stable Releases**
 - [Python 3.10.12 - June 6, 2023](#)
 - Note that Python 3.10.12 cannot be used on Windows 7 or earlier.**
 - No files for this release.
 - [Python 3.11.4 - June 6, 2023](#)
 - Note that Python 3.11.4 cannot be used on Windows 7 or earlier.**
 - [Download Windows embeddable package \(32-bit\)](#)
 - [Download Windows embeddable package \(64-bit\)](#)
 - [Download Windows embeddable package \(ARM64\)](#)
 - [Download Windows installer \(32-bit\)](#)
 - [Download Windows installer \(64-bit\)](#)
 - [Download Windows installer \(ARM64\)](#)
 - [Python 3.7.17 - June 6, 2023](#)
 - Note that Python 3.7.17 cannot be used on Windows XP or earlier.**
 - No files for this release.
- Pre-releases**
 - [Python 3.12.0b2 - June 6, 2023](#)
 - [Download Windows embeddable package \(32-bit\)](#)
 - [Download Windows embeddable package \(64-bit\)](#)
 - [Download Windows embeddable package \(ARM64\)](#)
 - [Download Windows installer \(32-bit\)](#)
 - [Download Windows installer \(64-bit\)](#)
 - [Download Windows installer \(ARM64\)](#)
 - [Python 3.12.0b1 - May 22, 2023](#)
 - [Download Windows embeddable package \(32-bit\)](#)
 - [Download Windows embeddable package \(64-bit\)](#)
 - [Download Windows embeddable package \(ARM64\)](#)
 - [Download Windows installer \(32-bit\)](#)
 - [Download Windows installer \(64-bit\)](#)
 - [Download Windows installer \(ARM64\)](#)
 - [Python 3.12.0a7 - April 4, 2023](#)
 - [Download Windows embeddable package \(32-bit\)](#)

2. INSTALLING

The downloaded installation file (a .exe) will be in the **Downloads** folder of your computer. Double-click on it to run and commence the installation process. A screen will pop up, like the one shown below:

Click “Install Now”





“IDLE (Python 3.11 64-bit) is what to run (shown below)”

