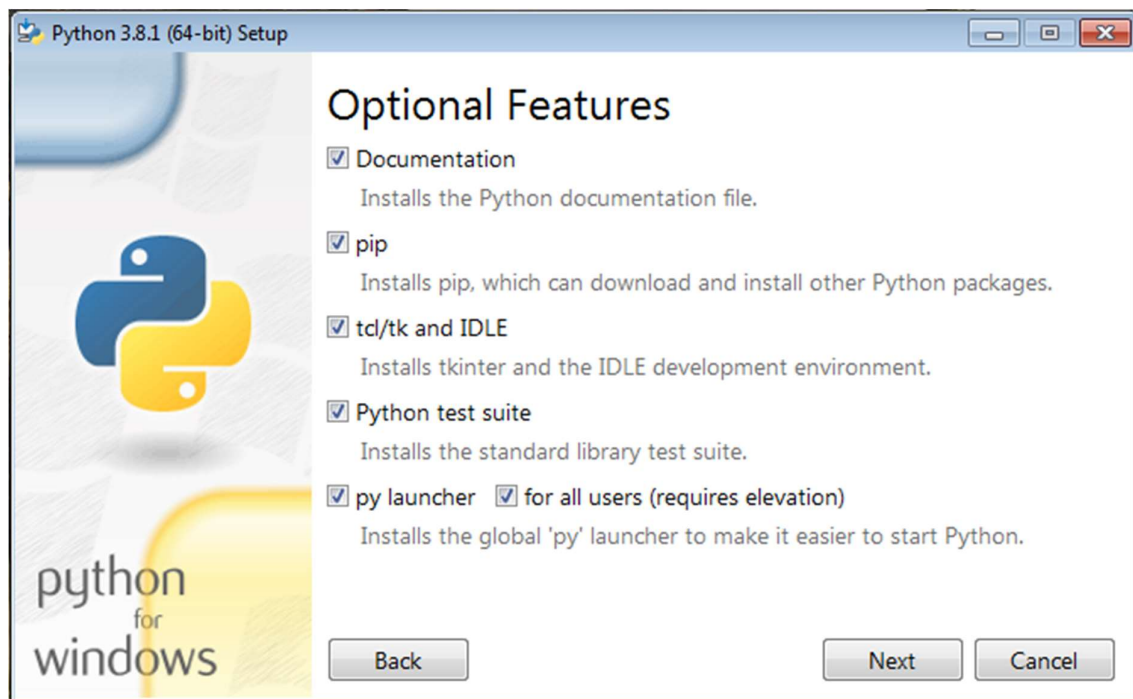


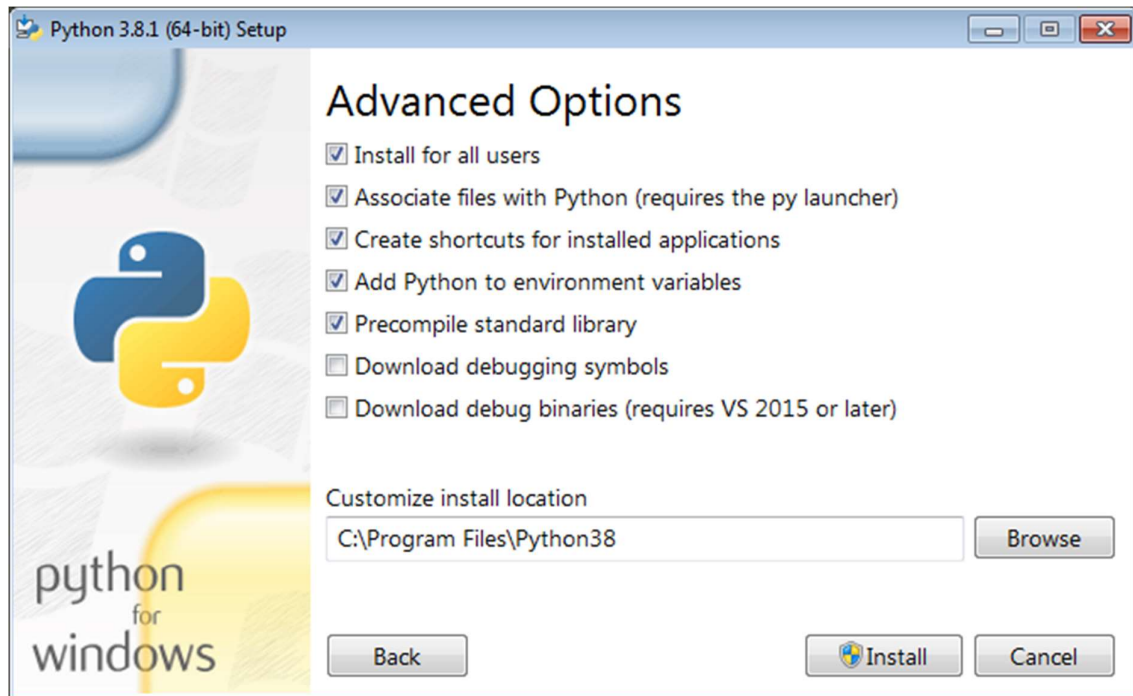
To install Python in Windows 7 you will need to locate Python 3.8.1 on the Python Downloads site.  
When you run it you will see.



Click Customize installation



Click Next



Click Install

When the installations has finished

Open a command prompt

And enter the command

Pip3 install pyserial --user

The image shows a Windows Command Prompt window with the title 'C:\Windows\system32\cmd.exe'. The command 'C:\Users\Stewart>pip3 install pyserial --user' has been entered. The output shows that pyserial was collected from a cached URL, installed successfully, and a warning was issued about the script location. The final status is 'Successfully installed pyserial-3.5'.

```
C:\Windows\system32\cmd.exe
C:\Users\Stewart>pip3 install pyserial --user
Collecting pyserial
  Using cached https://files.pythonhosted.org/packages/07/bc/587a445451b253b285629263eb51c2d8e9bcea4fc97826266d186f96f558/pyserial-3.5-py2.py3-none-any.whl
Installing collected packages: pyserial
  WARNING: The scripts pyserial-miniterm.exe and pyserial-ports.exe are installed in 'C:\Users\Stewart\AppData\Roaming\Python\Python38\Scripts' which is not on PATH.
  Consider adding this directory to PATH or, if you prefer to suppress this warning, use --no-warn-script-location.
Successfully installed pyserial-3.5
WARNING: You are using pip version 19.2.3, however version 24.0 is available.
You should consider upgrading via the 'python -m pip install --upgrade pip' command.
```