✓ **Congratulations! You passed!**

Grade received 100%   **To pass** 80% or higher

Go to next item

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1. Which of the following is the most modern, up-to-date version of Python?   `1 / 1 point`

   ⦿ Python 3

   ◯ Python 2

   ◯ Python 4

   ◯ Anaconda

   ✓ **Correct**
   Great job! Python 3 is the latest version of Python, with Python 3.8.0 being released on October 14, 2019.

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2. Which of the following operating systems is compatible with Python 3?   `1 / 1 point`

   ◯ Redhat Linux

   ◯ Microsoft Windows

   ◯ Apple MacOS

   ⦿ All of the above

   ✓ **Correct**
   Nice work! Python is a cross-platform language. You can use it on Windows, macOS, Linux, and even on lesser-known Unix variants like FreeBSD.

---

3. Which of the following operating systems does not run on a Linux kernel?   `1 / 1 point`

   ◯ Android

   ◯ Chrome OS

   ⦿ Mac OS

   ◯ Ubuntu

   ✓ **Correct**
   Right on! Mac OS is a proprietary operating system designed by Apple and uses a proprietary kernel based on BSD.

---

4. If we want to check to see what version of Python is installed, what would we type into the command line? Select all that apply.   `1 / 1 point`

   ☑ python -V

   ✓ **Correct**
   Awesome! Typing python -V (note the capital V) at the command line will tell you if Python is currently installed and if so, what version.

   ☑ python --version

   ✓ **Correct**
   Awesome! Typing python --version (note the double dashes) at the command line will tell you if Python is currently installed and if so, what version.

   ☐ python --help

   ☐ python -v

✓ **Congratulations! You passed!**

Go to next item

5. What is pip an example of?

1 / 1 point

○ A programming language

○ An operating system

○ A repository of Python modules

● A Python package manager

✓ **Correct**
Nice work! pip is a command line tool commonly used as the main method of managing packages in Python.