1. What is the python interpreter?
   1. The python interpreter executes your python code
2. What is source code?
   1. The statements in your file
3. What is byte code?
   1. Byte code is a lower level, platform-independent representation of your source code.
4. What is PVM?
   1. PVM is the python virtual machine that is in charge of iterates through byte code to run your code
5. Name two or more variation on Python’s standard execution model
   1. Cypthon, Jython
6. How are CPython, Jython, and IronPython different?
   1. Cpython is the standard implementation of Python, Jython compiles Python source code into Java byte code and runs it through the Java virtual machine, and IronPython allows Python programs to integrate with the .NET framework
7. What are Stackless and PyPy?
   1. Stackless is a reimplementation of Cpython aimed towards concurrency, and PyPy is a JIT implementation focused on performance.