**Java:** When you write code in java. Then, there are two parts to the compiler: the first part turns the code into bytecode. Then, the second part makes the code suitable for any type of processor/computer.

**Data Types:**

* Primitives and Non-primitive (Wrapper Classes): built in data types, and do not need to declare a class to use them
* Wrapper classes are non-primitive data types
  + For college board, String is a primitive data type
  + In regular Java, Strings are Non-primitive data type.
  + Wrapper classes are capitalized, and primitives are not.
* Wrapper classes have method, since you are declaring them
* Python is a weak programming language

