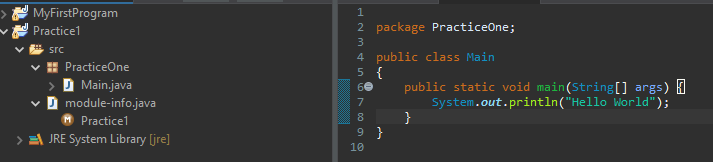
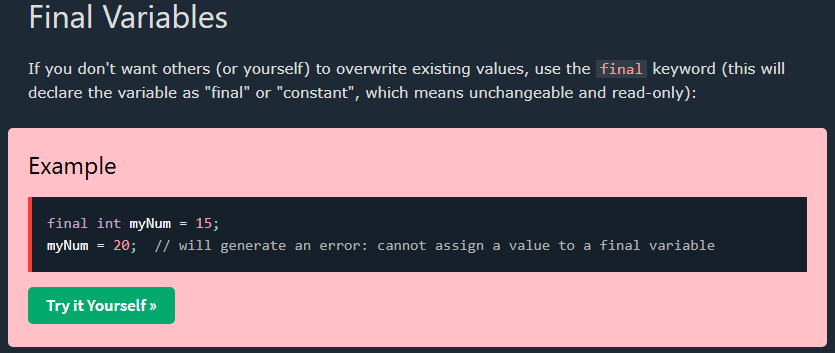
JAVA NOTES

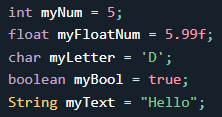
Java is case-sensitive: "MyClass" and "myclass" has different meaning.

The name of the java file **must match** the class name.

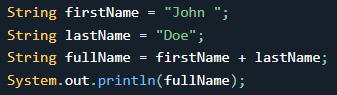


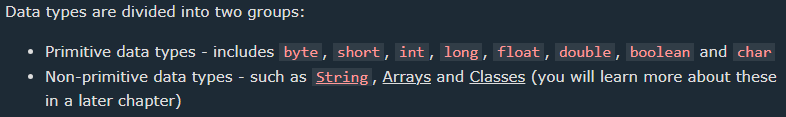
 every Java program has a class name which must match the filename, and that every program must contain the main() method.

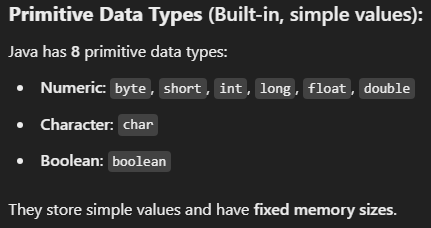


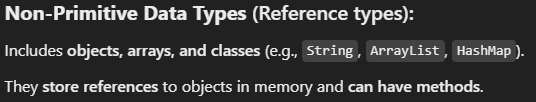


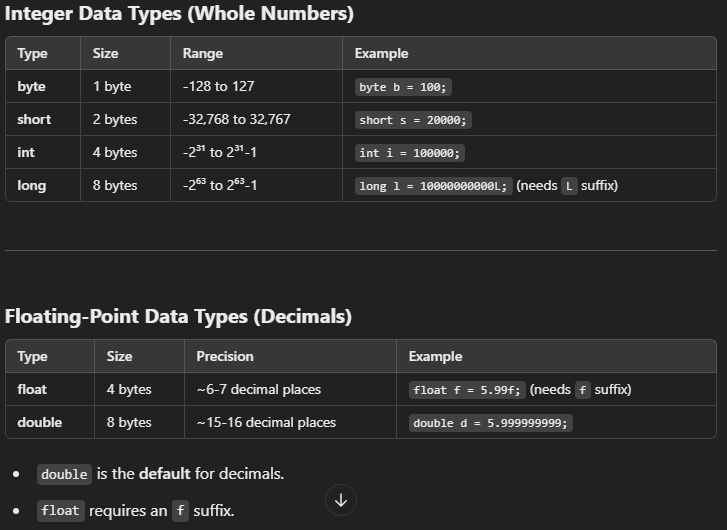
f : Explicity tells to the compailer that must be treated as float





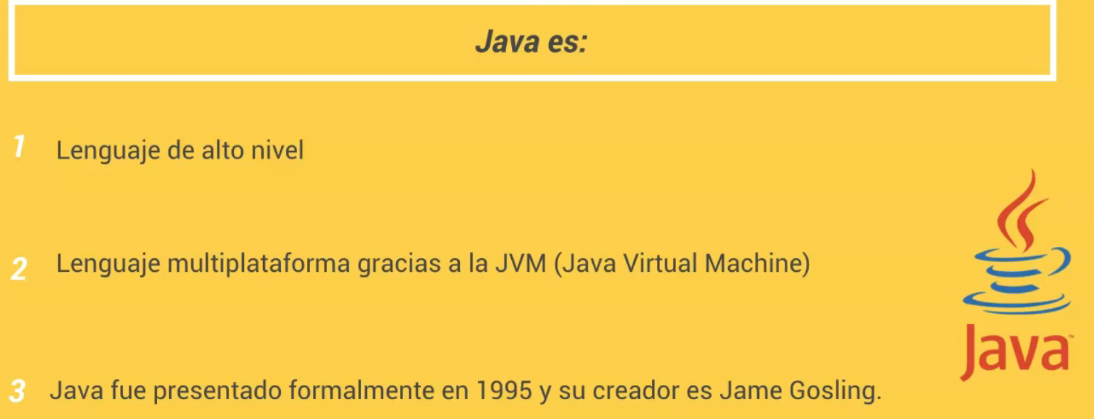




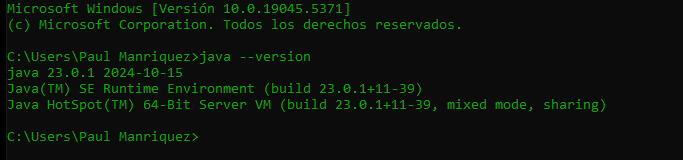


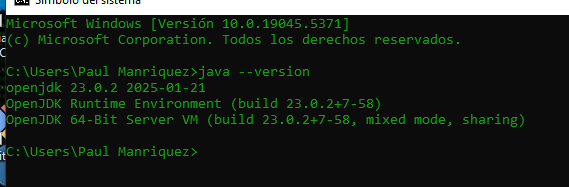
Indicates the number that can represent, for example “byte” 2^7 = 127 o 0 1111111 (representando el cero como el signo positivo)

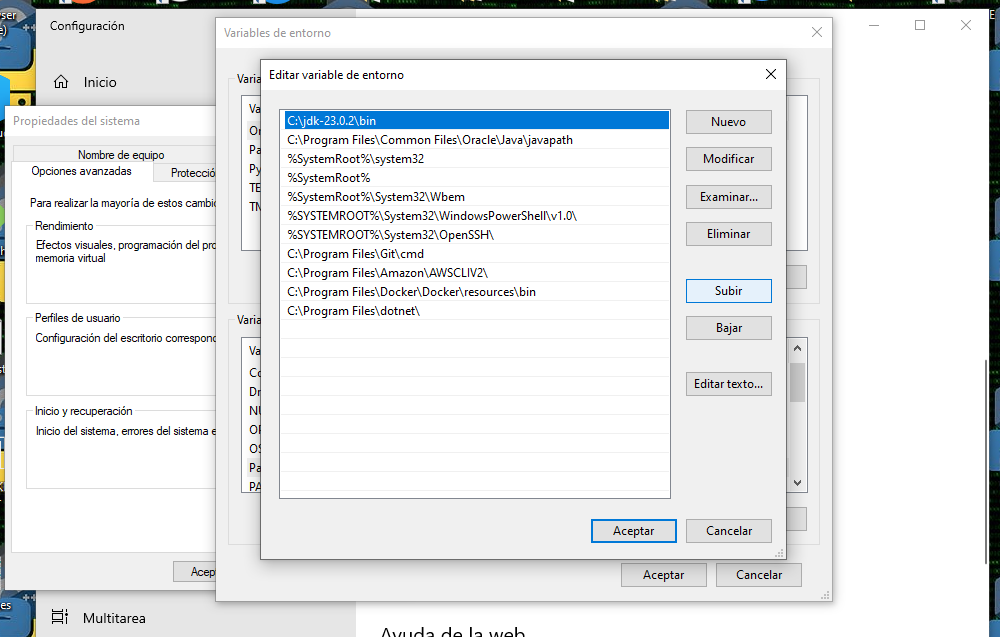
U 1 1111111 = -128 donde 1 es igual a el signo menos





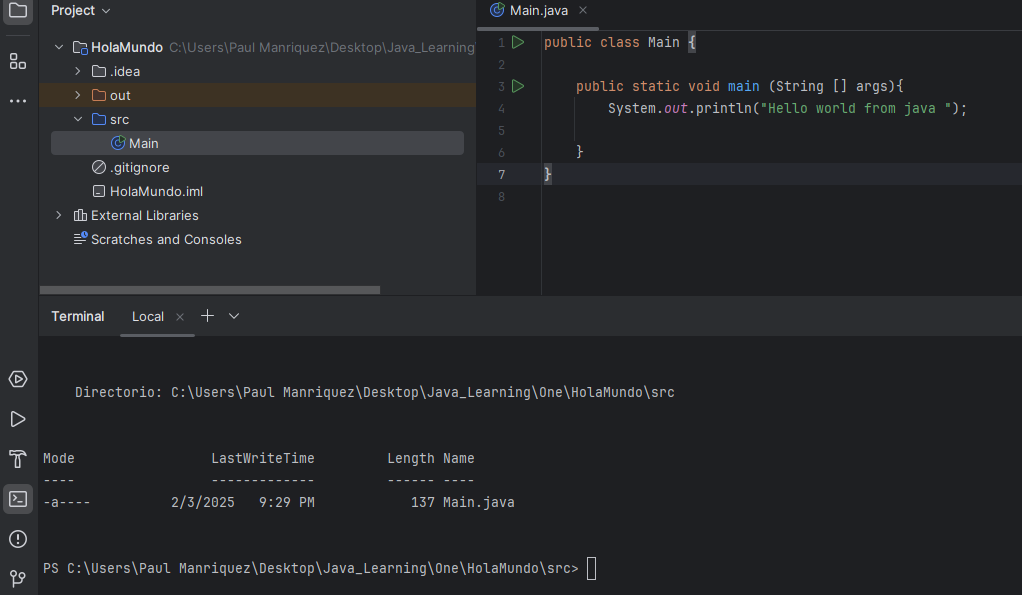


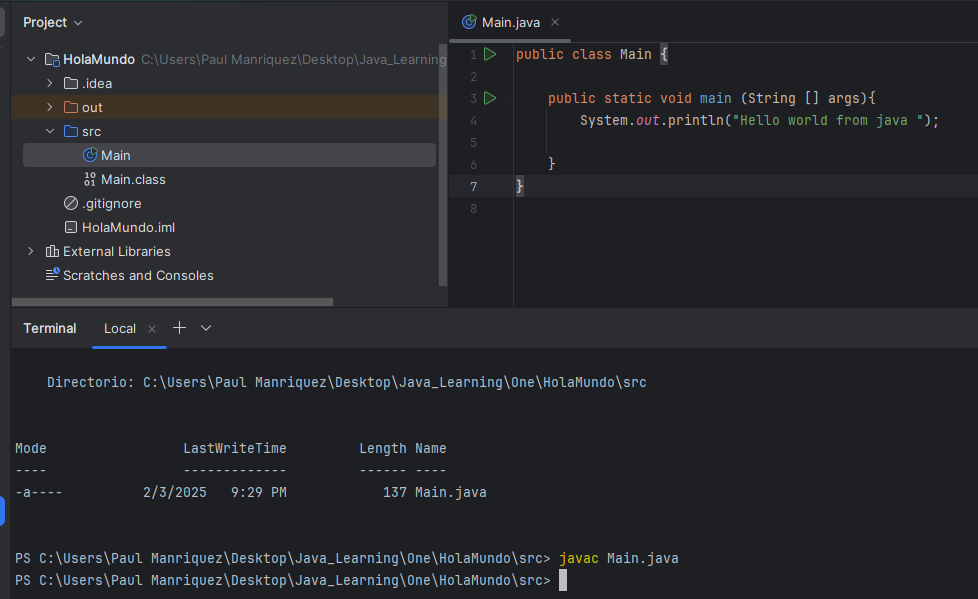




To set as your first reference jdk in the system,just up to the top most the path for the bin file

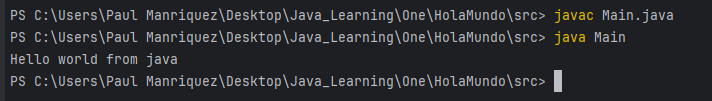
Compilation of a java class from the cmd on windows





Javac : compile to enable to use it as an .exe file

Java Main: run the program class since it can now be executable

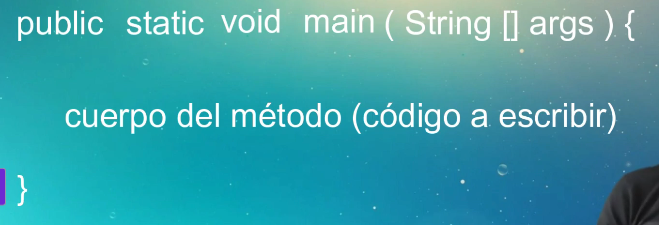


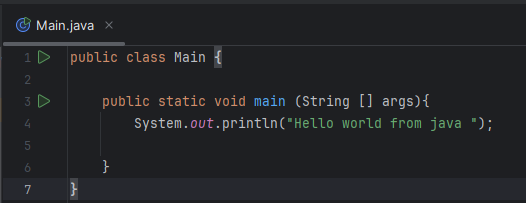
 Modifier of access, it means that it can be access from anywhere

 doesn’t need to be reference as an object to be able to be executed

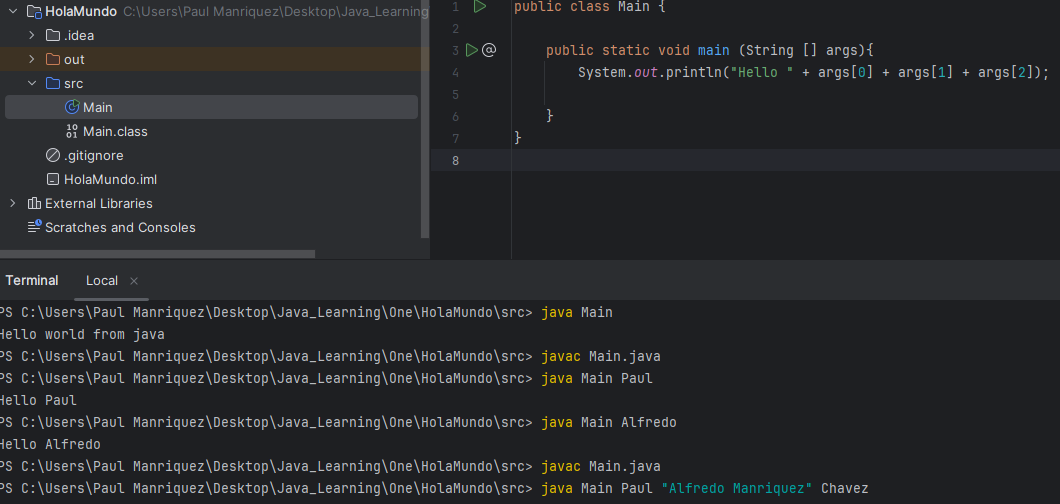
 return type of the method

 name of the method and what received the method (to be able to receive strings from the keyboard)





Video 11

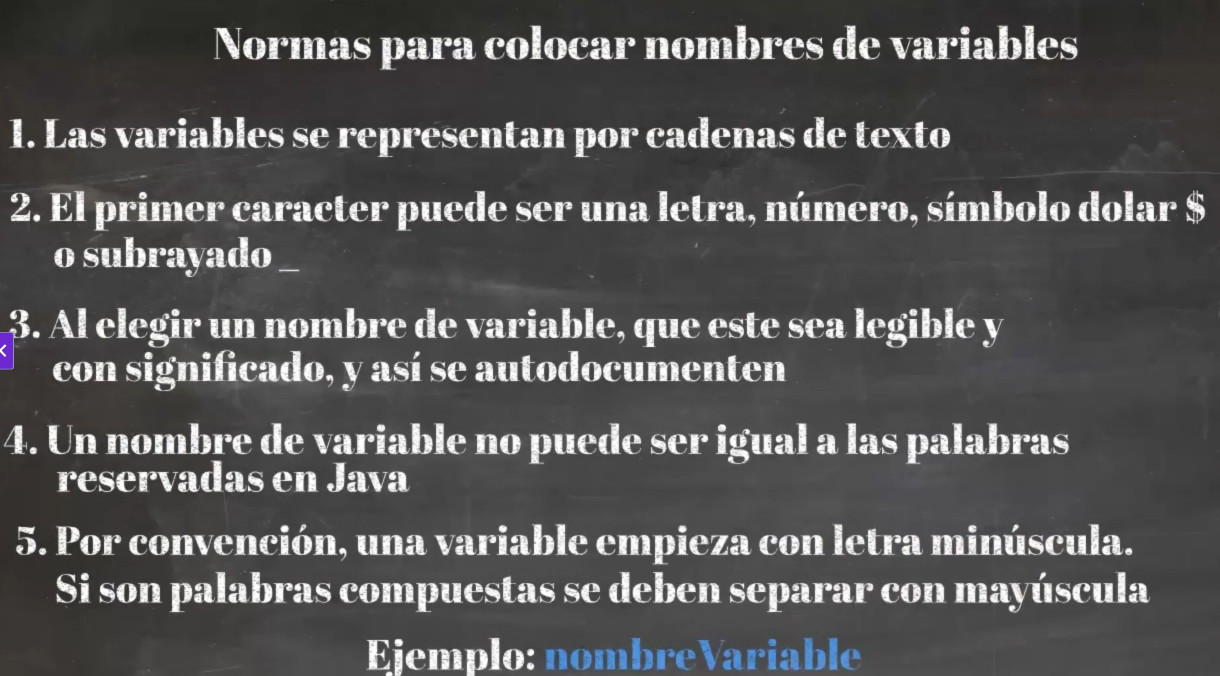


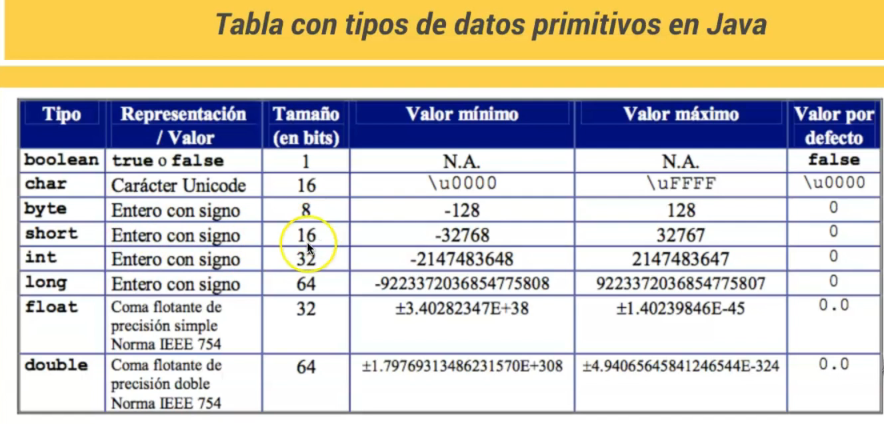
Compile

Execute and arguments

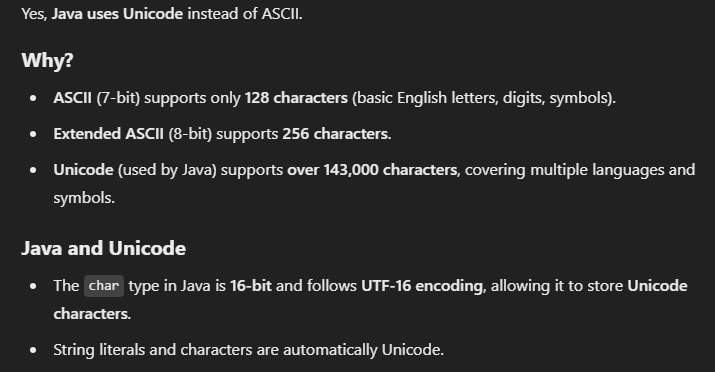
¿Que archivo se genera cuando se compila una clase java? Ans .class file

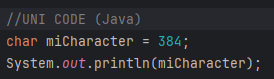
Day 2





**Unicode** and Java





Offset

 char var1 = ‘a’ + 4

**Unicode Table PDF**

