(#) General Concept - What are Programming Languages

Every computer speaks only in one language. And this language is called machine language. which is just the language that the computer understand, ~~talk~~ and use.
talk

The instructions that the commands in machine language are presented as sequences of just zeros and ones, that binary language or a binary representation. The machine lang is actually very complicated, and that's why it's recommended to use some translator, we as programmers will write commands in some

higher, more readable from us, the humane programming language like c, c++, etc. This will basically allow you to express commands in a more convenient way. ~~From it~~.

So, once we have written your command or your program in your higher, more readable programming language, we will simply ask the translator to translate these commands to machine lang. (compiler)