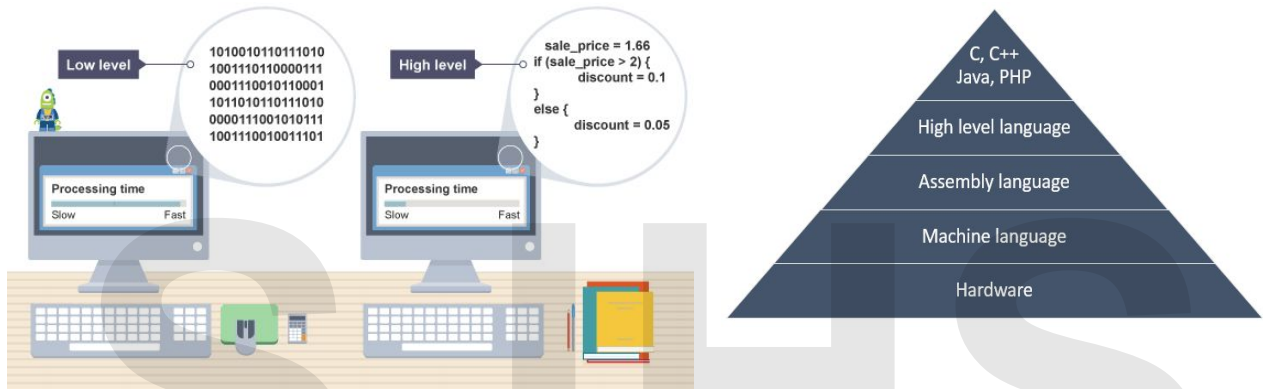


Key information:

Card: 6.1



Low level languages-

- Are made up of bit patterns (instructions or data) that can be executed directly by the CPU

High level languages-

- Instructions are close to English / easier for people to read / write than a low-level language.
- High level programming languages also allow the use of powerful commands that perform quite complex tasks

Key information:

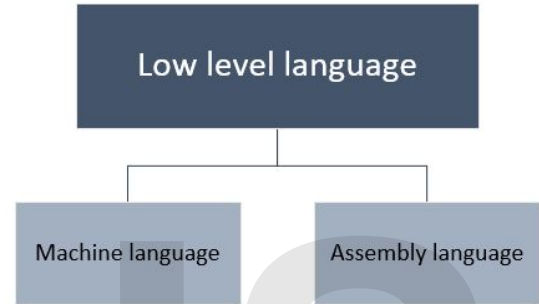
Card: 6.2



They are usually available across many platforms / chipsets / operating systems

It's quicker to develop code / easier to maintain code (than if it were written in a low-level language)

Using a high level language leads to fewer errors



Low level language are useful when speed of execution is critical or when writing software which interfaces directly with the hardware