

What is assembly level language?

Assembly level language is designed to perform the operations with the help of words or names ,as in English. It has commands in the form of special symbols instead of numbers, as in machine language.

Write two advantages of Assembly language.

- It is easy to understand and modify errors.
- These languages are hardware oriented.

Write two disadvantages of Assembly level language.

- ↳ Middle level languages are machine dependent.
- ↳ This language is complex in nature.

What is High level language?

High level language is a third generation programming language require a translator or compiler to convert the codes into machine language.

Write the names of four High level languages?

- ↳ C
- ↳ C++
- ↳ Pascal
- ↳ Java.

Write two advantages of High level languages.

- ↳ They are more readable.
- ↳ High level languages do not need to understand internal structure of the system..

Write two disadvantages of High level languages.

- ↳ Execution time is slower compared to low level and middle level languages.
- ↳ It cannot communicate directly with the Hardware.