**Machine Language**

Machine language is the language written as strings of binary 1’s and 0’s. It is the only language which a computer understands without using a translation program.

**Assembly language**

It is a low level programming language that allows a user to write a program using alphanumeric mnemonic codes, instead of numeric codes for a set of instructions.

It requires a translator known as assembler to convert assembly language into machine language so that it can be understood by the computer. It is easier to remember and write than machine language.

**High Level Language**

It is a machine independent language. It enables a user to write programs in a language which resembles English words and familiar mathematical symbols. Each statement in a high level language is a micro instruction which is translated into several machine language instructions