DIFFERENCES BETWEEN LOW LEVEL AND HIGH LEVEL LANGUAGES

Both High level language and low level language are the programming languages' types.

The main difference between high level language and low level language is that, programmers can easily understand or interpret or compile the high level language in comparison of machine. On the other hand, machines can easily understand the low level language in comparison of human beings.

Examples of high level languages are C, C++, Java, Python, etc.

Read the descriptions and choose the language type.

1. It is programmer friendly language.	High level	Low level
2. It is high memory efficient.	High level	Low level
3. It is tough to understand.	High level	Low level
4. It is simple to debug.	High level	Low level
5. It is simple to maintain.	High level	Low level
6. It is non-portable.	High level	Low level
7. It can run on any platform.	High level	Low level
8. It needs assembler for translation.	High level	Low level
9. It is not commonly used now-a-days in programming.	High level	Low level