ASSIGNMENT 2

1. **4.5** and **3.0** are Real Constants.

2. **dynamic**, **define**, **is**, **this** and **super** are not Keywords in C Language.

3. **1age**, **@num**, **%name** and **$sum** are not a valid variable name in C Language.

4. **No**, we cannot make a Variable with the name Switch because **Switch is a Keyword**, and **No Keyword can be a Variable Name**.

5. Keywords are defined in the Compiler.

6. Variables are created in **RAM**.

7. C Language was developed by **Dennis Ritchie** at **AT&T (American Telephone & Telegraph) Bell Laboratory**.

8. C Language was developed in **1972.**

9. **UNIX Operating System** is responsible for the inception of the C language.

10. **C Language** is actually a **middle-level language** which **binds the gap between** machine language i.e., **low-level language and high-level language.**