

Assignment - 2

- Q1. Which of following are real constants?
3, 'A', 4.5, 3.0, '1', -25, -0.0
- Q2. Which of the following are not keywords in C?
auto, dynamic, static, typedef, define, enum, is,
default, this, super.
- Q3. Which of the following is not a valid variable name in C?
⇒ a#, a\$, A.b etc.
- Q4. Can we make variable with name switch?
⇒ No, it is a keyword.
- Q5. Keywords are defined in the compiler or their meaning are stored in the library?
⇒ Their meanings are stored in the library.
- Q6. Where variables are created?
⇒ RAM.
- Q7. Who developed C language?
⇒ Dennis M. Ritchie.
- Q8. When was C language developed?
⇒ Initially developed in 1972.
- Q9. What is the name of the operating system which is responsible for inception of C language?
⇒ Unix.
- Q10. Whether C is high level or low level language.
⇒ C is a high level programming language.