

1. Which of the following are real constants?
3, 'A', 4.5, 3.0, '+', -25, -0.0
2. Which of the following are not keywords in C Language?
auto, dynamic, static, typedef, define, enum, is, default, this, super
3. Which of the following is not a valid variable name in C Language?
4. Can we make a variable with the name switch? (Yes or No)
5. Keywords are defined in the compiler or their meaning is stored in the Library?
6. Where variables are created? (RAM, ROM, Secondary Storage or CPU)
7. Who developed C Language?
8. When was the C Language developed?
9. What is the name of the operating system which is responsible for the inception of the C Language?
10. Whether C Language is a high Level or Low Level programming Language?

Answers

- 1:- 4.5, 3.0, -0.0
- 2:- dynamic, static, define, is, this, supper
- 3:- those which are keywords cannot be a valid variable name ie;
auto, typedef, enum, default .
- 4:-no because it is a keyword.
- 5:-ofcourse their meaning is stored in Library .
- 6:-RAM
- 7:-Dennish Ritchie
- 8:-1972
- 9:-unix
- 10:-high Level Language