Tutorial No:02

1. // or /*
   Comments are used to describe the code in human language.
2. main function
3. To input data and to store them in the RAM
4. C is a case sensitive language
5. b),e),h),c),g),j),return - are NOT valid identifiers
6. a)False
   > To begin printing at the beginning of new line,the escape sequence '\n' needs to be included in the format control string.

   b)True

   c)True

   d)True

   e)True

   f)True

   g)False
   > A program can print multiple lines using a single printf statement or multiple printf statements, depending on the program's requirements and structure.

7. *
   **
   ***
   ****
   *****

8. a.missing the $ sign
   b.\n should be within ""
   c.canot use S in scanf ,because c is a case sensitive programming language
   d. Arithmetic operators cant use inside printf
   e. Arithmetic operators cant use inside print
   f." should be before ,

9. a.2
   b.4
   c.x=
   d.x=2
   e.5=5
   f.nothing
   g.nothing
   h.nothing
   I.nothing

10. a. true

b.true
c.false
d.true
e.false