1. Pre-defined data types are called primitive data types (int, char, float, double, void).
2. Declaration statements can be written outside the function body.
3. Size of the float type variable is 4 bytes.
4. Garbage value, this is an unpredictable value.
5. Size of float type variable is 4 bytes and size of double type variable is 8 bytes.
6. American Standard Code for Information Interchange is the full form of ASCII.
7. Keywords are some pre-defined tokens whose meaning is already defined in the compiler.

Till now there are 44 keywords in the C language. Function is a block of statements, and it does some specific task.

1. Type modifiers are keywords in C which changes the meaning of the basic data type in C. it specifies the amount of memory space to be allocated for a variable. Modifiers are pre fixed with basic data types to modify the memory allocated to the variable.
2. Yes, we can assign a character constant in int variable.
3. No, it is not necessary.