A 1. Data types are as follows:

1. boolean
2. byte
3. character
4. short
5. int
6. float
7. long
8. double

A 2. Non – declaration statement outside function body.

A 3. Size of float type variable in c is: 4bytes.

A 4. The value of an uninitialized variable is 0.

A 5. Float is 32 bit and double is 64 bit, float can hold upto 7 decimal digits and double can hold upto 15 decimal digits.

A 6. ASCII – American Standard Code for Information Interchange.

A 7. It is not necessary to execute a keyword within a stake frame, whereas a function is necessarily.

A 8. It modifies the meaning of fundamental data types in c.

A 9. Yes.

A 10. True.