Assignment - 3

Q1-

Primitive data type are those which can stored data only one kind or type.

ex → Int
  char
  double
  float
  void
  bool

Q3-

4 bytes size of float type variable.

Q5- Both the data type can store real constant but the major difference is the size.

double is 8 bytes.
float is 4 bytes.

Q6- American standard code for information interchange.

Q9- yes.

Q10- True.

Q4- garbage value.

Q2- declaration statement.

Q8- Use to modify the default proper
-ties of the data type.

ex → signed, unsigned,
short, long.

Q7- Key word's are defined in the
compiler, and function are
defined in the library file's
whe link by linker.