1. A(n) _____ is an example of a non contiguous data structure.
   a. P ointer
   b. Array
   c. Linked list
   d. Data
   Ans: C

2. The 'break' statement is used to exit from
   a. a do loop
   b.   a for loop
   c.   A switch statement
   d.   All of these
   Ans: D

3. Functions in a multifile program are
   a.   Automatic or register
   b.   External or static
   c.   Static or register
   d.   Automatic or external
   Ans: B

4. Trees are said _____ if they are similar and have same contents at corresponding nodes.
   a.   duplicate
   b.   carbon copy
   c.   Replica
   d.   Copies
   Ans: D

5. A graph is said to be _____ if its edges are assigned data.
   a. tagged
   b. marked
   c. lebeled
   d. sticked
   Ans: C