1. Array elements are stored in memory

a) Sequentially
b) scattered
c) directly
d) random order

2. Arrays are passed to function arguments by

a) value
b) reference
c) both value & reference
d) none of the above

3. How many bytes of space in memory is required to store the following arrays?

   (a) int rate[6], (b) long double space[5]

4. What will be output when you will execute following code?

   #include<iostream.h>

   void main() {

   int xxx[10]={5}; cout<<xxx[1]<<xxx[9]; }

5. What is the meaning of this kind of array declaration?

   static int marks[6];