OUTPUT

<u>LAB-1(18.02.2022)</u>

1. Number of elements in the list: 6
2. [1, 2, 3, 4, 5]
3. Enter the value of n:7
   Fibonacci series:0112358
4. Enter the value of x:5
   Enter the value of y:10

   The value of x after swapping: 10

   The value of y after swapping: 5
5. Enter the number of elements in the list:4
6. Enter the 1st list
   1
   2
   3
   4
   Enter the 2nd list
   5
   6
   7
   8
   [1, 2, 3, 4, 5, 6, 7, 8]
7. Enter element in the list having both letters and numbers:
   23i
   er4
   rt3
   67i
   89l
   Only integer part of element of the list:
   23
   4
   3
   67
   89