Output

1. Enter size 5

   Enter elements 2

   3

   4

   5

   6

   Descending order

   6 5 4 3 2

   Enter element 21

   Not found

   Enter two locations 2 4

   sum = 9

   product = 24

2. Enter size 3

   Enter elements 1

   8

   2

   merge sorted 1 2 8

Enter K 1

  product = 2

4. Enter size 3

  Enter element 1

                 8

                 3

    bubble sorted 1 3 8

    alternate 1 8

    sum = 9

    product = 3

    enter m 3

      3.

5. found at 5.