```java
/*
 *      A program which reverses the numbers as well as their order in an array.
 */

class ReverseArray {
        public static void main (String[] args) {
                double[] numbers = ArrayUtils.getArray();
                for (int i = numbers.length - 1; i >= 0; i--)
                        System.out.print(reverse(numbers[i]) + " ");
                System.out.print("\n");
        }
        public static String reverse (double number) {
                String numStr = Double.toString(number);
                String reversed = "";
                for (int i = numStr.length() - 1; i >= 0; i--)
                        reversed += numStr.charAt(i);
                return reversed;
        }
}


/*
 *      Variable Description :
 *      -----------------------------------------------------------------------------
 *      Serial no. |    Variable name   |     Data type        |      Purpose
 *      ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
 *         1       |    numbers         |     double[]         | Store the numbers
 *                 |                    |                      | entered
 *      -----------+--------------------+----------------------+-----------------------
 *         2       |    numStr          |     String           | Stores the number as
 *                 |                    |                      | a String
 *      -----------+--------------------+----------------------+-----------------------
 *         3       |    reversed        |     String           | Stores the reversed
 *                 |                    |                      | number
 *      -----------+--------------------+----------------------+-----------------------
 *         4       |    i               |     int              | Counter variable
 *      ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
 */
```