2.Java program to print elements of an array in reverse order using Buffered reader.

```java
import java.io.*;

public class ArrayReverse {
    public static void main(String[] args)
throws IOException{
        int i,limit;
        BufferedReader read = new
BufferedReader(new
InputStreamReader(System.in));
   System.out.print("Enter the limit:");
    limit = Integer.parseInt(read.readLine());
int[] products = new int[limit];

System.out.println("Enter Array elements:");
   for(i=0; i < limit; i++){

products[i]=Integer.parseInt(read.readLine());

}

System.out.println("\nArray in revers order:");
```

```java
System.out.println("\nArray in revers order:");

for (i = limit-1 ; i >= 0; i--)

{

System.out.println(products[i]);
}
    }
    }
```

Output:-

Enter the limit:3
Enter Array elements:
   1
   2
   3
Array in reverse order:
   3
   2
   1