```java
 1 /*AIM:1]Vector operations:  Write a program to implement a Vector that accepts five items,
 2  * from the command line and store them  in a Vector and display the objects stored in a
   Vector.
 3  * NAME:KASHISH GUPTA
 4  * UIN:231P081
 5  * DIV:A
 6  * ROLL NO. : 9 */
 7 package pkg3;
 8 import java.util.Vector;
 9 public class CommandLineVector {
10     public static void main(String[] args) {
11         System.out.println("~A PROJECT BY KASHISH GUPTA");
12          // Check if exactly five arguments are provided
13         if (args.length != 5) {
14             System.out.println("Please provide exactly five items as command line arguments.");
15             return;
16         }
17         // Create a Vector to store the command line arguments
18         Vector<String> arguments = new Vector<>();
19         // Add each command line argument to the Vector
20         for (String arg : args) {
21             arguments.add(arg);
22         }
23         // Display the contents of the Vector
24         System.out.println("Objects stored in the Vector:");
25         for (String argument : arguments) {
26             System.out.println(argument);
27         }
28     }
29 }
30
```