Assignment 4: Arrays - Declaration, Initialization, and Usage

Create a program that declares an array of integers, initializes it with consecutive numbers, and prints the array in reverse order.

package com.company.wiproPracticeQuestion;  
  
import java.util.Scanner;  
  
public class ReverseString {  
 public static void main(String[] args) {  
  
 Scanner sc = new Scanner(System.*in*);  
 System.*out*.println("Enter a number \n");  
 int[] value = new int[5];  
  
 // Take input as array  
 for (int i = 0; i < value.length; i++) {  
 value[i] = sc.nextInt();  
 }  
  
 for (int i =value.length-1 ; i >=0 ; i--) {  
 System.*out*.println(value[i]);  
 }  
  
  
  
 }  
}