```java
/* PRACTICAL-8: Write a test program that prompts the user to enter ten numbers, invoke a method to reverse the
numbers, display the numbers.

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// CODE:

import java.util.Scanner;
public class practical8
{
    public static void reverse(int arr[])
    {
        int left = 0;
        int right = arr.length - 1;
        while (left < right)
        {
            int temp = arr[left];
            arr[left] = arr[right];
            arr[right] = temp;

            left++;
            right--;
        }
    }
    public static void main(String[] args)
    {
        Scanner input = new Scanner(System.in);
        int number[] = new int[10];
        for(int i=0; i<10; i++)
        {
            System.out.print("-->> Enter "+ (i+1) +" Number: ");
            number[i] = input.nextInt();
        }
        reverse(number);
        System.out.print("--> Reversed Numbers: ");
        for(int num: number)
        {
            System.out.print(num + " ");
        }
        System.out.println();
        input.close();
    }
}
```