class Test

{

    public static void main (String[] args)

    {

        int arr1[] = {1, 2, 3};

        int arr2[] = {1, 2, 3};

        if (arr1 == arr2) // Same as arr1.equals(arr2)

            System.out.println("Same");

        else

            System.out.println("Not same");

    }

}

Output: Not Same

import java.util.Arrays;

class Test

{

    public static void main (String[] args)

    {

        int arr1[] = {1, 2, 3};

        int arr2[] = {1, 2, 3};

        if (Arrays.equals(arr1, arr2))

            System.out.println("Same");

        else

            System.out.println("Not same");

    }

}

Output: Same

import java.util.Arrays;

class Test

{

    public static void main (String[] args)

    {

        int inarr1[] = {1, 2, 3};

        int inarr2[] = {1, 2, 3};

        Object[] arr1 = {inarr1};

        Object[] arr2 = {inarr2};

        if (Arrays.deepEquals(arr1, arr2))

            System.out.println("Same");

        else

            System.out.println("Not same");

    }

}

Output: Same

Object[] arr1 = {inarr1,inarr2};

Object[] arr2 = {inarr2,inarr1};