

```

public class FindDuplicate
{
    void printRepeating(int arr[], int size)
    {
        int i;

        System.out.println("The repeating elements are : ");

        for (i = 0; i < size; i++)
        {
            if (arr[ Math.abs(arr[i])] >= 0)

                arr[ Math.abs(arr[i])] = -arr[ Math.abs(arr[i])];

            else

                System.out.print(Math.abs(arr[i]) + " ");

        }
    }

    public static void main(String[] args)
    {
        FindDuplicate duplicate = new FindDuplicate();

        int arr[] = {1, 2, 3, 1, 3, 6, 6};

        int arr_size = arr.length;

        duplicate.printRepeating(arr, arr_size);

    }
}

```