```
java.java 🖴
          Saved
   import java.util.*;
    class Main
    {
      public static int[] remove(int[] x, int k){
      List<Integer> result = new ArrayList<>();
      for(int y: x) {
        if (y!=k) {
10
          result.add(y);
        }
      return result.stream().mapToInt(Integer::intV
      public static void main(String args[])
      {
        int[] x = \{1, 2, 3, 4, 5, 6\} ;
        int k = 1;
20
        x= remove(x,k);
       System.out.println("B.JayaLakshmi\n51834667"
       System.out.println(Arrays.toString(x));
    }
```

## × Terminal



B.JayaLakshmi 51834667 [2, 3, 4, 5, 6]

Process finished.