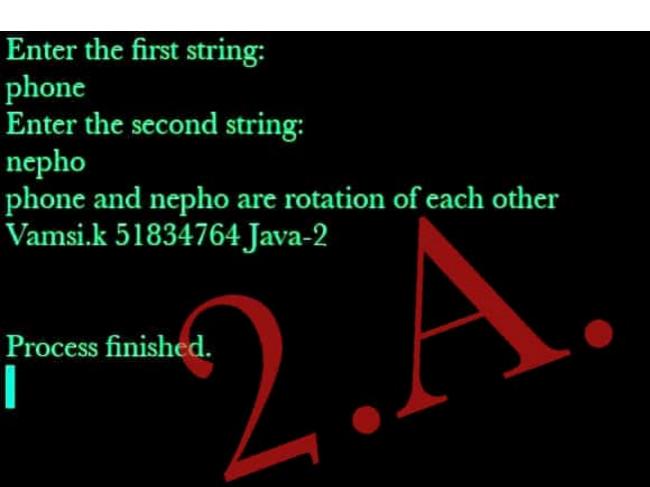
```
import java.util.*;
23
   public class Main {
     public static void main(String args) throws Exception {
45
      Scanner sc = new Scanner(System.in);
      System.out.println("Enter the first string:");
6
      String input = sc.nextLine();
      System.out.println("Enter the second string:");
8
      String rotation = sc.nextLine
9
      if (checkRotatation(input, rotation)) {
       System.out.println(input + "and" + rotation
10
          + " are rotation of each other");
11
12
      else
       System.out.println("they are not rotation of another");
13
      }
14
      sc.close();
15
16
      System.out.println("Vamsi.k 51834764 Java-2");
17
18
     public static boolean checkRotatation(String original, String rotatic
19
      if (original.length() != rotation.length()) {
20
       return false;
21
22
      String concatenated = original + original;
23
      if (concatenated.indexOf(rotation) != -1) {
24
       return true;
25
26
      else-
27
      return false;}
28
29
30
```



```
18:10 🕲 👂
                                             ★』 ☆ 0.23 461 *461 81
              new.java 🤷
              Saved
  Description:
   import java.util.Scanner;
   class Main
      public static int  replaceNum(int num,int length, int num1)
        int d = new int length;
        for(int i=0;i<length;i++)
           d[i]=num%10;
           num=num/10
        for(int i=0;i<length;i++
13
14
           if(d[i]=num1)
             d[i]=10;
        }
19
        return d;
20
21
     public static int length(int num)
23
        int length=0;
24
        int temp=num;
25
        while(temp>0)
26
        {
           temp=temp/10;
28
           length++;
29
30
31
32
     public static void main (String[] args) {
33
        Scanner sc=new Scanner(System.in);
34
        System.out.print("\nEnter a number: ");
        int n=sc.nextInt();
        System.out.print("Enter a number to removed: ");
36
37
        int num1=sc.nextInt();
38
        int length=length(n);
39
        int d=replaceNum(n, length, num1);
        System.out.println("\nNumber after the digit is removed...");
40
        for(int i=length-1;i>=0;i--)
42
        {
43
           if(d[i]<10)
44
           System.out.print(d[i]);
45
        System.out.println("\nVamsi.k 51834764 Java-2");
46
48 }
```

Enter a number: 1584

Enter a number to removed: 8

Number after the digit is removed...

154

Vamsi.k 51834764 Java-2

Process finished.

```
class Dcoder
3
      public static void main(String args])
4
5
       for(int i=1;i<=5;i++)
6
         for(int j=1;j \leftarrow i;j \leftrightarrow +)
8
          if(i=5 && j=3)
9
10
            System.out.print("@");
11
12
13
          else if(j=1 || j=i)
14
            System.out.print("1");
15
16
17
          else
18
            System.out.print("!");
19
20
21
22
         System.out.println();
23
24
       System.out.println("Vamsi.k 51834764 Java-2");
25
26
```



Process finished.

```
// title :
 // Description :
// tags :
   import java.util.Arrays;
   class Main
3
4
5
6
         public static void swap(int arr, int a, int b)
         {
              int temp = arr[a];
              arr[a] = arr[b];
8
              arr b = temp;
9
10
         public static void bubbleSort(ht arr, int x)
11
         {
12
              for (int a = 0; a < x - 1; a++) {
13
                    if (arr[a] > arr[a+1]) {
14
                         swap(arr, a, a + 1);
15
                    }
16
17
              if (x - 1 > 1) {
18
                    bubbleSort(arr, x - 1);
19
20
21
         public static void main(String[] args)
22
23
24
              int[] arr = \{2, 6, 10, 5, 3, 11, 8\};
25
              bubbleSort(arr, arr.length);
26
              System.out.println(Arrays.toString(arr));
27
              System.out.println("Vamsi.k 51834764 Java-2");
28
         }
   }
```





[2, 3, 5, 6, 8, 10, 11] Vamsi.k 51834764 Java-2 Process finished.