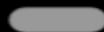```java
import java.util.Scanner;
class Converting
{
static int replDigit(int x, int a)
{
  int result = 0, multiply = 1;
  while (x % 10 > 0)
  {
    int remainder = x % 10;
    if (remainder != a)
    {
      result = result + remainder * multiply;
      multiply *= 10;
    }
     x = x / 10;
  }
  return result;
}
public static void main(String[] args)
{
  System.out.println("Name :G.sai seshank \nSAP
  Scanner sc=new Scanner(System.in);
  System.out.print("Enter your number : ");
  int x = sc.nextInt();
  System.out.print("Enter number to be removed :
  int a = sc.nextInt();
  System.out.println(replDigit(x, a));
}
}
```

⋮ Project info ⓘ

```
Name :G.sai seshank
SAP ID:51834691
Enter your number : 889
Enter number to be removed : 9
88

Process finished.
```

```java
import java.util.*;
class StringRotate
{
  static boolean areRotate(String str1, String s
  {
    return (str1.length() == str2.length()) &&
      ((str1 + str1).indexOf(str2) != -1);
  }
  public static void main (String[] args)
  {
    System.out.println("name:G.sai seshank \n sa

    Scanner s = new Scanner(System.in);
System.out.println("enter the string 1");
    String str1 = s.nextLine();
    System.out.println("enter the string 2");
    String str2 = s.nextLine();
    System.out.println("Output: ");
    if (areRotate(str1, str2))
      System.out.println("True");
    else
      System.out.printf("False");
  }
}
```

Make public 🌐

```
×     Terminal                          ⧉

name:G.sai seshank
 sap: 51834691
enter the string 1
dhoni
enter the string 2
onidh
Output:
True

Process finished.
```

```
×       Terminal                          ⬚

name:G.sai seshank
 sap: 51834691
enter the string 1
sai
enter the string 2
dhoni
Output:
False
Process finished.
```

```java
public class BubbleSort
{
    public static void main(String []args)
    {
       System.out.println("name : G.Sai seshank \n

        String str[] = { "manoj", "sashi", "arman",
        String temp;
        System.out.println("After Bubble sorting: '
        for (int j = 0; j < str.length; j++)
        {
            for (int i = j + 1; i < str.length; i++)
            {
                if (str[i].compareTo(str[j]) < 0)
                {
                    temp = str[j];
                    str[j] = str[i];
                    str[i] = temp;
                }
            }
            System.out.println(str[j]);
        }
    }
}
```

```
×       Terminal                     ⧉

name : G.Sai seshank
   sap:. 51834691
After Bubble sorting:
arman
dhoni
manoj
sai
sashi

Process finished.
```