

Experiment No. 2b

Write a Java class called *Customer* to store their name and date_of_birth. The date_of_birth format should be dd/mm/yyyy. Write methods to read customer data as <name, dd/mm/yyyy> and display as <name, dd, mm, yyyy> using StringTokenizer class considering the delimiter character as “/”.

```
import java.util.*;

public class customer {
    String name,dob;
    public void read()
    {
        Scanner sc= new Scanner(System.in);
        System.out.println("enter name ");
        name= sc.next();
        System.out.println("enter date in DD/MM/YY format");
        dob= sc.next();
    }
    public void display()
    {
        System.out.print("<" + name+",");
        String delim="/";
        int i=1;
        StringTokenizer st= new StringTokenizer(dob,delim);
        int n= st.countTokens();
        while(i<n)
        {
            System.out.print(st.nextToken()+",");
            i++;
        }
        System.out.print(st.nextToken() + ">");
        System.out.println();
    }

    public static void main(String[] args) {
        customer c= new customer();
        c.read();
        c.display();
    }
}
```