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1.
```java
public void main(String args[]){
   String yes;
   System.out.print("Apakah ingin membuat customer ?");
   Scanner scan = new Scanner(System.in);
   if (scan.equals("yes")){
   do{
     System.out.print("masukkan data Customer");
   }while(scan.equals("yes"));
  }
   if (scan.equals("no")){
     System.exit(0);
     System.out.println("keluar dari program");
  }
```

2.
```java
public void data(String args[]){
   String yes;
   System.out.print("Apakah ingin membuat customer ?");
   Scanner scan = new Scanner(System.in);
   if (scan.equals("yes")){
   do{
     System.out.print("masukkan lname");
     Scanner in = new Scanner(System.in);
     String fname;
     String lname;
     int dateOfBirth;
     int DOB;
     fname = new String();
     lname = new String();
     Scanner sc = new Scanner (System.in);
     int DoB = sc.nextInt();
     int phoneNum = sc.nextInt();
   }while(scan.equals("yes"));
  }
```

3.
```java
public class CustomerName {
   public void CustName (String[] args) {
     Scanner user_input = new Scanner (System.in);
     String fname;
     System.out.print ("masukkan fname:");
     fname = user_input.next();
     String lname;
     System.out.print ("masukkan lname:");
     lname = user_input.next();
     String nama_lengkap;
```

```
            nama_lengkap = fname + " " + lname;
            System.out.println ("You are" + nama_lengkap);
            }
            }
    4.  public class CustID {
            int custID;
        }

    5.  private void showAccType(){
            headerLabel.setText ("Control in action: Choice");
            final Choice accType = new Choice();

            accType.add("savings");
            accType.add("overdraft");
            accType.add("infestment");
            accType.add("credit checking");
            accType.add("cancel");
            Button showButton = new Button("show");
            showButton.addActionListener(new ActionListener() {
               public void actionPerformed(ActionEvent e) {
               String data = "Account Selected: "
               + accType.getItem(accType.getSelectedIndex());
               statusLabel.setText(data);
             }
           });
           controlPanel.add(accType);
           controlPanel.add(showButton);

           mainFrame.setVisible(true);
         }
    6.  public static boolean deposit(int amount)
         {
           if (amount < 0)
               return false;
           else
               balance = balance + amount;
               return trueNumber;
         }
    7.
```