

```
import java.util.*;
class student
{
    String name1;
    int mark[] = new int[100];
    int n;
    student(String name,int arr[],int m)
    {
        n = m;
        name1 = name;
        for(int i = 0;i<n;i++)
        {
            mark[i] = arr[i];
        }
    }
}
public class linked_list_student
{
    public static void main(String args[])
    {
        int arr[] = {1,2,3,4};
        int arr1[] = {10,10,10,10,10};
        student st = new student("sakthi",arr,arr.length);
        student st1 = new student("sam",arr1,arr1.length);
        ArrayList<student> std = new ArrayList<student>();

        std.add(st);

        std.add(st1);

        for(student stt:std)
        {
            System.out.println("name is " + stt.name1);
            for(int i = 0;i<stt.n;i++)
            {
                System.out.println(stt.mark[i]);
            }
        }
    }
}
```

```
}  
}
```

BANK

```
import java.util.*;  
class bank  
{  
  
    int accno;  
    String c_name;  
    float bal;  
    bank(int acc,String name,float balance)  
    {  
        accno = acc;  
        c_name = name;  
        bal = balance;  
    }  
}  
public class Array_list  
{  
    public static void main(String args[])  
    {  
        bank b1 = new bank(1234,"saga",1000);  
        bank b2 = new bank(2322,"vicky",3030);  
        bank b3 = new bank(6252,"dinesh",93038);  
  
        ArrayList<bank> a1 = new ArrayList<bank>();  
        a1.add(b1);  
        a1.add(b2);  
        a1.add(b3);  
  
        for(bank s:a1)  
        {  
            System.out.println(s.accno + " " + s.c_name);  
        }  
        a1.remove(0);  
    }  
}
```

```

        for(int i=0;i<a1.size();i++)
        {
            bank st = a1.get(i);
            System.out.println(st.accno + " " + st.bal + " " +
st.c_name);
        }

        int count = 0;
        System.out.println("The accounts that have less than 10000");
        {
            for(bank su:a1)
            {
                if(su.bal < 10000)
                {
                    count++;
                    System.out.println("The account details is ");
                    System.out.println(su.accno + " " + su.c_name + "
" + su.bal);
                }
            }
            System.out.println("The number of accounts that have less
than 10000 is " + count);
        }
    }
}

```