// Array of Object 09-12-2024 Monday

userin.java

```java
import java.io.*;
public class userin
{
   int rollno;
   String name;

   void accpet(int obn) throws Exception
   {
    DataInputStream ob=new DataInputStream(System.in);
    System.out.print("Enter for "+obn+" Roll No : ");
    rollno=Integer.parseInt(ob.readLine());
    System.out.print("Enter for "+obn+" Name : ");
    name=ob.readLine();
   }
   void show(int no)
   {
     System.out.println(no+" : ROLL NO : "+rollno+"  NAME : "+name);
   }
   public static void main(String[] args) throws Exception
   {
     DataInputStream input=new DataInputStream(System.in);
     System.out.print("Enter Array Size : ");
     int n=Integer.parseInt(input.readLine());
     // Array of Object
     userin[] ob=new userin[n];
    // Calling Constructors
     for(int k=0;k<n;k++)
     {  ob[k]=new userin();  }
   // Accepting Inputs
     for(int i=0;i<n;i++)
     {  ob[i].accpet(i); }
   // Showing data
     System.out.println("*********** Students Data *************");
     for(int j=0;j<n;j++)
     {  ob[j].show(j); }
   }
}
```