*import java.util.\*;*

class Event

{

void Home()

{

System.out.println(">>>>>==========================

=Welcome To Online Event Management System========================================<

<<<<");

System.out.println("\nMade By:\n\t60. Jyotirani Sahoo");

System.out.println("\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*");

System.out.println("\n\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

\*\*\*Home\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*"); Scanner sc=new Scanner(System.in); System.out.println("Enter Agent Name:-");

String s=sc.next(); System.out.println("Enter Address:-"); String st=sc.next();

System.out.println("Enter Location:-"); String L=sc.next(); System.out.println("E-mail ID:-"); String E=sc.next();

}

Event() // default constructor

{

Home(); System.out.println("Events are:");

System.out.println("\n A)Hall Events: \n\t 1)Press Meeting \n\t2)Culturals \n\t 3)Book Publish \n\t 4)New Year Events \n\t5)Official Parties");

System.out.println("\n B)Family Events: \n\t 1)Marriage

\n\t2)Reception \n\t3)Birthday Parties \n\t 4)Get together

\n\t5)Surprise Event");

}

}

class UserRegistration extends Event

{

void Registration()

{

// super.Registration();

System.out.println("\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*");

System.out.println("\n>>>>>>>>>>>>>>>>>>>>>\*\*USER REGISTRATION\*\*<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<");

System.out.println("\n\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*");

System.out.println("=================Log In=================");

Scanner scr=new Scanner(System.in); System.out.println("Enter First Name:"); String a=scr.next(); System.out.println("Enter Last Name:"); String b=scr.next(); System.out.println("Enter DOB"); Integer i=scr.nextInt(); System.out.println("Enter Address:"); String h=scr.next();

System.out.println("Enter contact number:"); Long i1=scr.nextLong(); System.out.println("Eneter City:");

String d=scr.next(); System.out.println("Enter Email-ID:");

String e=scr.next(); System.out.println("Enter Gender"); String k=scr.next(); System.out.println("Enter Pincode"); Integer i2=scr.nextInt();

}

}

class BookingEvent extends UserRegistration

{

void Booking()

{

System.out.println("\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*");

System.out.println(">>>>>===================BOOKING EVENT=================<<<<<");

System.out.println("\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*");

Scanner r=new Scanner(System.in); System.out.println("Enter your name:"); String name=r.next();

System.out.println("Enter mobile number"); Long num=r.nextLong();

}

void Select()

{

Booking();

System.out.println("Please Enter your choice:"); Scanner scanIn=new Scanner(System.in);

int Events=scanIn.nextInt(); switch(Events)

{

case 1:

System.out.println("\n\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*");

System.out.println("\n>>===========================

========Hall Event================================");

System.out.println("\n\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*"); System.out.println("Select Hall Event:"); Scanner scan=new Scanner(System.in);

int subevents1=scan.nextInt(); switch(subevents1)

{

case 1:

System.out.println("1.Press Meeting"); break;

case 2:

System.out.println("2.Election Campaign events"); break;

case 3:

System.out.println("3.Book Publish"); break;

case 4:

System.out.println("4.New year events"); break;

case 5:

System.out.println("5.Official events"); break;

default:

System.out.println("Invalid choice!");

}

break;

case 2:

System.out.println("\n\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*");

System.out.println(">>>==================Family Event==================================<<<");

System.out.println("\n\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*"); System.out.println("Select Family event:"); Scanner scan1=new Scanner(System.in); int subevents2=scan1.nextInt(); switch(subevents2)

{

case 1: System.out.println("1.Marriage"); break;

case 2: System.out.println("2.Reception"); break;

case 3:

System.out.println("3.Birthday Parties"); break;

case 4:

System.out.println("4.Get together"); break;

case 5:

System.out.println("5.Surprise events"); break;

default:

System.out.println("Invalid choice!");

}

break; default:

System.out.println("Invalid choice!");

}

}

void equipments()

{

System.out.println("Equipments for events are: \n\t

1.Stage decoration \n\t 2.sound system \n\t 3.food management \n\t 4.light system");

System.out.println("please select equipments required for your event:");

System.out.println("\n\t1.Stage Decoration \n\t2.Sound

System \n\t3.Light System \n\n\t These are common for all Events ");

System.out.println("Thank you for placing order !");

}

}

class Final extends BookingEvent

{

public static void main(String args[])

{

Final f=new Final();

f.Registration(); f.Select(); f.equipments();

}

}