```java
import java.util.Scanner;
public class HW1{
    public static void main(String []args);
        Scanner timp=new Scanner (System.in);
        int ore=timp.nextInt();
        int min=timp.nextInt();
        int total=ore*60;
        int rezultatul=total+min;
        System.out.println("Rezultatul" +rezultatul);
        timp.close();
    }
}


    import java.util.Scanner;
    import java.lang.Math;
    public class HW2{
        public static void main(String []args){
        Scanner catete=new Scanner (System.in);
        int cateta1=catete.nextInt();
        int catet2=catete.nextInt();
        int ipotenuza=cateta1*cateta1+cateta2*cateta2;
        System.out.println("Ipotenuza" + Math.sqrt(ipotenuza));
catete.close();
    }
}


    import java.util.Scanner;
    public class HW3{
        public static void main(String []args);
        Scanner a=new Scanner (System.in);
        double p=a.nextDouble();
        double masa=a.nextDouble();
```

```java
        double x=masa+(masa*p/100);

        System.out.println("Raspunsul : " + x);

    a.close();

    }

}
```