```
import java.util.Scanner;
public class HI {
    public static void main(String[]args) {
         int h,min,r,a,b,p,m,m1,pierd;
         double c;
         Scanner exact=new Scanner(System.in);
         h=exact.nextInt();
         min=exact.nextInt();
        r=min+h*60;
        System.out.println(r);
       a=exact.nextInt();
       b=exact.nextInt();
       c= Math.sqrt(a*a+b*b);
       System.out.println(c);
       p=exact.nextInt();
       pierd=exact.nextInt();
       m1=(p*pierd)/100;
       m=pierd+m1;
       System.out.println(m1);
       System.out.println(m);
       exact.close();
```