**1)**

import java.util.Scanner;  
public class Problema1 {  
public static void main (String[]args) {  
 int x, y;  
 Scanner nut = new Scanner (System.in);  
 x=nut.nextInt();  
 y=nut.nextInt();  
 int z=(x+y)\*60;  
 System.out.println("Minute"+z);  
 nut.close();  
   
   
 }  
}  
 **2)**

import java.util.Scanner;  
public class Problema2 {  
 public static void main (String[]args){  
 Scanner ha =new Scanner (System.in);  
 double a=ha.nextDouble();  
 double b=ha.nextDouble();  
 System.out.println(Math.sqrt(a\*a+b\*b));  
 ha.close();  
 }

}  
**3)**

import java.util.Scanner;  
public class Problema3 {  
public static void main (String[]args) {  
 Scanner lol= new Scanner(System.in);  
 int p=lol.nextInt();  
 int k=lol.nextInt();  
 int m=lol.nextInt();  
 int q=m/(k\*p);  
 System.out.println("Cantiatea"+q);  
 lol.close();  
}  
}