Ex1

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() ;

}

}

Ex2

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 cateta2 = catete.nextInt() ;

int ipotenuza = cateta1 \* cateta1 + cateta2 \* cateta2 ;

System.out.println("Ipotenuza " + Math.sqrt(ipotenuza));

catete.close() ;

}

}

Ex3

import java.util.Scanner ;

public class HW3{

public static void main(String []args){

Scanner tastatura = new Scanner (System.in) ;

double p = tastatura.nextDouble() ;

double masa = tastatura.nextDouble() ;

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

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

tastatura.close() ;

}

}