**import** java.util.Scanner;

**public** **class** Tema.java {

**public** **static** **void** main(String[]args) {

Scanner tastatura=**new** Scanner(System.***in***);

**int** ore = scanner.nextInt(2);

**int** minute=scanner.nextInt(60);

scanner.close();

**int** durata=ore\*60 + minute;

System.***out***.println("Dur:"+ durata);

}

}

**import** java.util.Scanner;

**public** **class** Tema.java {

**public** **static** **void** main(String[]args) {

Scanner tastatura=**new** Scanner(System.in);

**int** a=scanner.nextInt(6);

**int** b=scanner.nextInt(7);

scanner.close();

**double** ipotenuza = a\*a+b\*b=c\*c;

System.out.println("Ipotenuza:" + ipotenuza);

}

}

**import** java.util.Scanner;

**public** **class** Tema.java {

**public** **static** **void** main(String[]args) {

Scanner tastatura=**new** Scanner(System.in);

**double** p = scanner.nextInt(4);

**double** m=scanner.nextInt(3);

scanner.close();

**double** cantitate = 100 \*m/ (100-p);

System.out.println("Cantitatea necesara:"+ cantitate);

}

}