**package** clasa10;

**import** java.util.Scanner;

**public** **class** exersare {

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

Scanner sc = **new**;

Scanner(System.in);

**int** a = 0, ad, c = 0;

**do** {

ad = sc.nextInt();

a += ad; ++c;

} **while** (a <+ 1000);

**double** avg = a / (**double**)c;

System.out.println("Media este" + avg);

}

}

**package** clasa10;

**import** java.util.Scanner;

**public** **class** exersare {

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

**for** (**int** a = 5; a > 0; --a) {

**for**(**int** b = 0; b < a; b++) {

System.out.printf("%2d",a);

}

System.out.println("");

}

}

}

**package** clasa10;

**import** java.util.Scanner;

**public** **class** exersare {

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

Scanner sc = **new**;

Scanner(System.in);

**int** a = sc.nextInt(), b = 1, sum1 = 0, sum2 = 0;

**while** ( b <= a) {

sum1 += Math.pow(b, 3);

sum2 += b;

++b;

}

sum2 \*= sum2;

**if** (sum1 > sum2)

System.out.println("Prima suma este mai mare");

**else** **if** (sum1 == sum2)

System.out.println("Sumele sunt egale");

**else**

System.out.println("A doua suma este mai mare");

sc.close();

}

}