**GRIGORIEV ANASTASIA 9C**

***TEMĂ PENTRU ACASĂ:***

Exercițiul 1:

**import** java.util.Scanner;

**public** **class** pr1 {

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

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

**int** n=sc.nextInt();

**int** i=2;

**do** {

System.***out***.print(i+" ");

i+=2;

} **while**(i<=n);

sc.close();

}

}

Exercițiul 2:

**import** java.util.Scanner;

**public** **class** pr2 {

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

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

**double** n=sc.nextInt();

**double** i=1, sum=0;

**do** {

**double** p=(**int**) Math.*pow*( i, 2.0);

sum=sum+p;

i++;

} **while** (i<=n);

System.***out***.println("suma="+sum);

sc.close();

}

}

Exercițiul 3:

**import** java.util.Scanner;

**public** **class** pr3 {

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

**int** r=0;

**do** {

**int** i=1;

r++;

**do** {

System.***out***.format("%5d",i);

i++;

} **while**(r>=i);

System.***out***.println();

} **while**(r<5);

}

}