Exercitiul 1

```java
import java.util.Scanner;
public class Exercitiul1{
public static void main(String args[]) {
Scanner cz=new Scanner(System.in);
int sum=0, ad, counter=0;
do{
ad=cz.nextInt();
sum+=ad;++counter;
} while (sum<=1000);
double avg=sum / (double)counter;
System.out.printl("Media este" +avg);
cz.close();
}
}
```

Exercitiul 2

```java
public class Exercitiul2{
public static void main(String args[]) {
for (int i=5; i>0; --i) {
```

```java
for (int j=0; j<l;j++){
System.out.printf("%2d",i);
}
System.out.println("");
}
}
}
```

Exercitiul 3

```java
import java.util.Scanner;
public class Exercitiul3{
public static void main(String args[]) {
Scanner cz=new Scanner(System.in);
int n=cz.nextInt(),i=1,sum1=0,sum2=0;
while (i<=n) {
sum1+=Math.pow(i,3);
sum2+=I;
++I;
}
sum2*=sum2;
```

```java
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");

cz.close();

}
}
```