Tema Extindere 1, 2, 3

```
import java.util.Scanner;

public class teme {

public static void main(String[] args) {

Scanner ts = new Scanner(System.in);

int n = ts.nextInt();

int i = 0;

int sum =2;

while(i<n) {

System.out.println(sum);

sum+=2;

i++;

}

}

}
```

3

2

4

6

```
import java.util.Scanner;

public class teme{

public static void main(String[] args) {

Scanner ts = new Scanner(System.in);

int n = ts.nextInt();

do {

int q=(int)Math.pow(a,2);


sum=sum+q;

a++;

}while(a<=n);
```

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

ts.close();

}

}
public class teme{

public static void main(String[] args) {

int a=1;

do {

int s=1;

do {

System.out.printf("%5d",s);

s++;

}while(s<=a);

System.out.println();

a++;

}while(a<=5);

}

}
```
Output:

1

1 2

1 2 3

1 2 3 4

1 2 3 4 5