Bài 2:

```java
import java.util.Scanner;
public class Bai2 {
    public static void main (String[]args){
        Scanner nhap=new Scanner(System.in);
        System.out.println("nhap vao so n: ");
        int n = nhap.nextInt();
        int tong =0;
        for (int i=1;i<=n;i++){
            if(i%2==0){
                tong+=i;
            }
        }
        System.out.println("Tong cac so chan tu 0 den "+ n + "la"+ tong );
    }
}
```
Bài 3: in ra bảng cửu chương bằng vòng lặp for lồng

```java
import java.util.Scanner;
public class BangCuuChuongNhap {
    public static void main(String[] args) {
        Scanner sc = new Scanner(System.in);
        System.out.print("Nhập một số: ");
        int n = sc.nextInt();
        System.out.println("Bảng cửu chương " + n);
```

```java
        for (int i = 1; i <= 10; i++) {
            System.out.println(n + " x " + i + " = " + (n * i));
        }
        sc.close();
    }
}
```

Bài 4:

```java
import java.util.Scanner;
public class Bai4 {
    public static void main (String[]args){
        Scanner sc=new Scanner(System.in);
        int n;
        System.out.println("nhap vao so n");
        n=sc.nextInt();
        for (int i=1;i<=n;i++){
            for (int j=1;j<=i;j++){
                System.out.println(j + " ");
            }
            System.out.println("");
        }
    }
}
```

Bài 5:

```java
import java.util.Scanner;
public class Bai5 {
    public static void main(String[]args){
        Scanner sc=new Scanner(System.in);
        int n;
        System.out.println("nhap vao so n:");
        n=sc.nextInt();
        System.out.println("cac so nguyen to tu 1 den " + n + "la:");
        for (int i=2;i<=n;i++){
            int dem = 0;
            for (int j=1;i<=i;j++){
                if (i%j==0){
                    dem++;
                }
            }
            if (dem==2){
                System.out.println( i + "n");
            }
        }
    }
}
```