

1)

```
import java.util.Scanner;
public class DoWhile {
    public static void main(String [] args) {
        Scanner ab= new Scanner(System.in);
        int n=ab.nextInt();
        int b=1;
        do {
            int t=2*b;
            System.out.print(t+ " ");
            b++;
        } while (b<=n);
        ab.close();

    }
}
```

2)

```
import java.util.Scanner;
public class DoWhile {
    public static void main(String [] args) {
        Scanner ab= new Scanner(System.in);
        int n=ab.nextInt();
        int r=1, sum=0;
        int t=(int)(Math.pow(r, 2.0));
        do {
            sum=sum+t;
            r++;
            System.out.print(sum);
        }
        while (r<=n);

        ab.close();
    }
}
```

3)

```
public class DoWhile {
    public static void main(String [] args) {
        int o=1;
        do {
            int u=1;
            do{
                System.out.printf("%5d", u);
                u++;
            }
            while(u<=o);
            System.out.println();
            o++;
        }
        while(o<=5);
    }
}
```