

```
import java.util.Scanner;

public class Exercitiu1varianta2 {

    public static void main(String[] args) {

        int x,y;

        Scanner qwe=new Scanner(System.in);
        x=qwe.nextInt();
        if (x<5){
            y=7*x+2;
            System.out.println("y="+y);
        } else {
            y=x*x;
            System.out.println("y="+y);}
        qwe.close();
    } }
```

```
import java.util.Scanner;

public class Exercitiu2varianta2 {

    public static void main(String[] args) {
        Scanner qqw=new Scanner(System.in);
        int n=qqw.nextInt();
        int s=0;
        for (int i=0, j=3;i<n;i++,j+=3){
            s=s+j;}
        System.out.println(s);
        qqw.close();
    }
}
```