

Ex 1

```
package probleme;
import java.util.Scanner;

public class Avram10BLoredana {
    public static void main (String[]args) {
        Scanner damn=new Scanner(System.in);
        int i=1;
        while(i!=0) {
            i=damn.nextInt();

        }
        System.out.println("finita la commedia");
    }
}
```

Ex 2

```
import java.util.Scanner;
public class jorge {
    public static void main (String[]args) {
        Scanner damn=new Scanner(System.in);
        int i=1;
        int s = 0;
        int v = 0;
        while(i<9999999) {
            i=damn.nextInt();
            if (i%2!=0){

                s+=1;}
            if(i>=0) {

                v+=1;}

            if (s==3||v==5)
                break;
        }
        System.out.println("loh");
    }
}
```

Ex3

```
import java.util.Scanner;
public class nahh {

    public static void main (String[]args) {
        Scanner damn=new Scanner(System.in);
        int i=1;
```

```

while(i<100) {
    i=damn.nextInt();
while(i>500) {
    i=damn.nextInt();

```

```

}}}}

```

Ex 4

```

import java.util.Scanner;
public class ert {
    public static void main (String[]args) {
        Scanner damn=new Scanner(System.in);
        int i=1;
        int s = 0;

        while(i<9999999) {
            i=damn.nextInt();
            if (i%2==0&& i>100){

                s+=1;}

            if (s==2)
                break;
        }
        System.out.println("stape");

```

```

    }
}

```