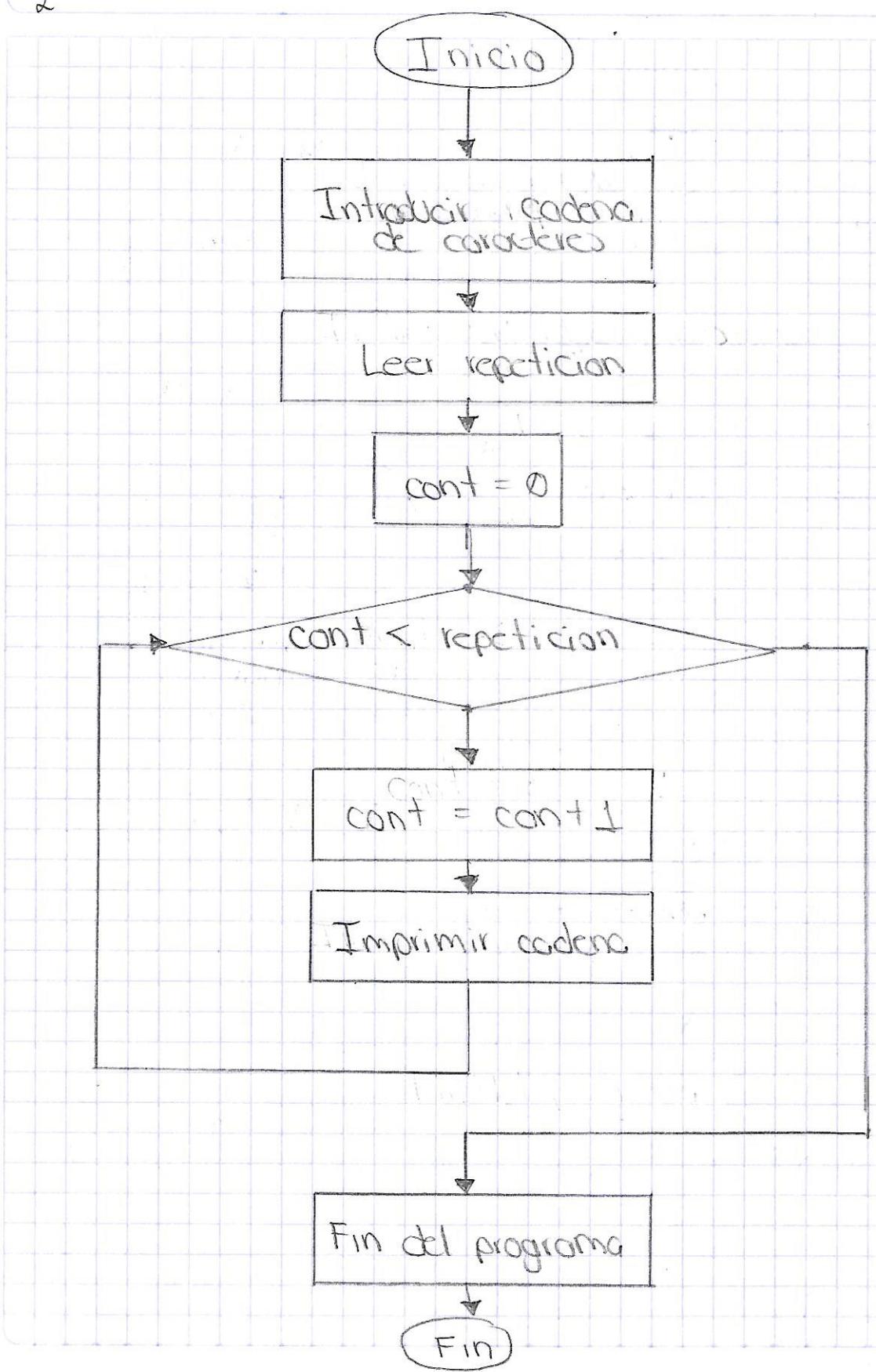
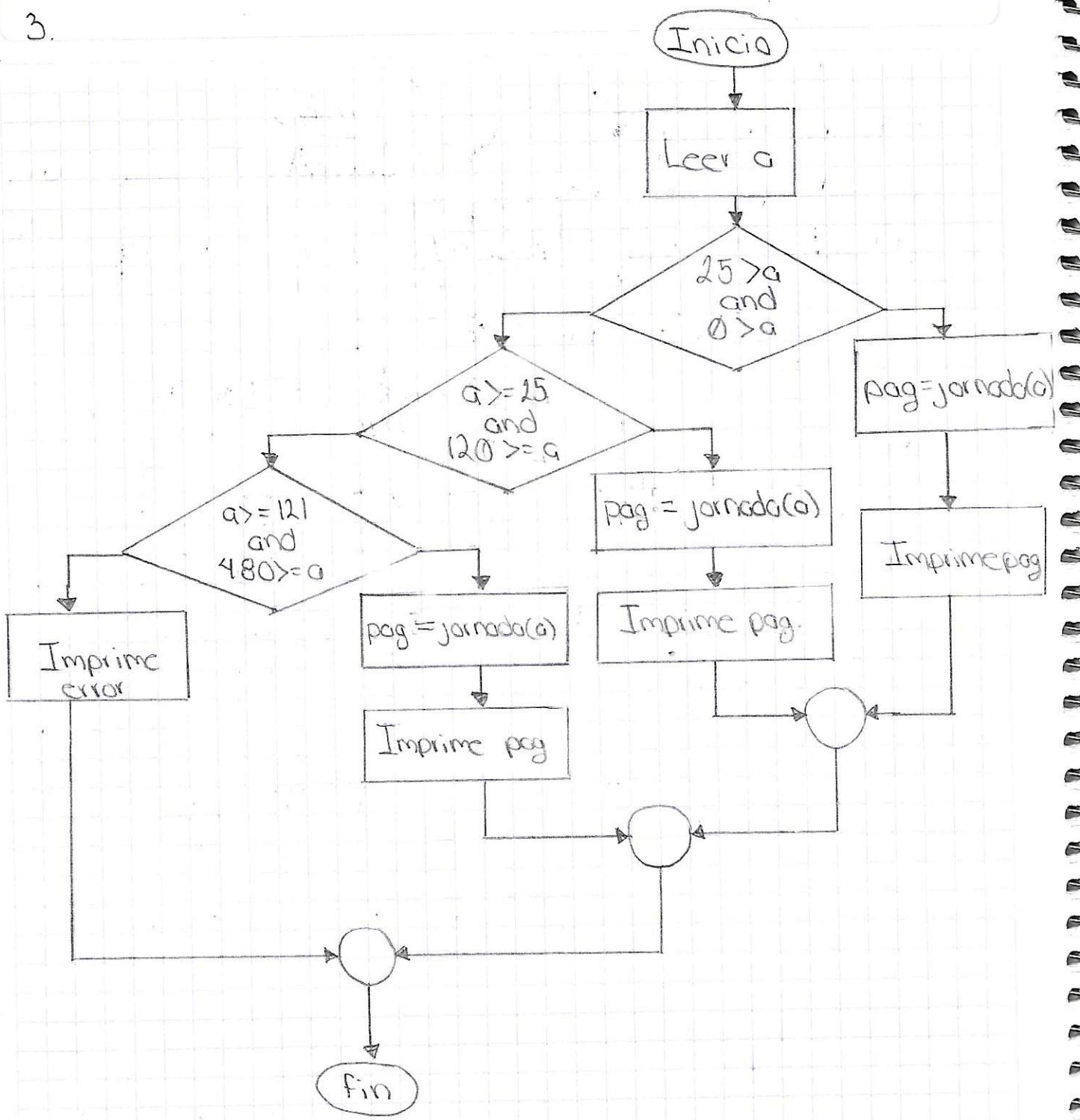
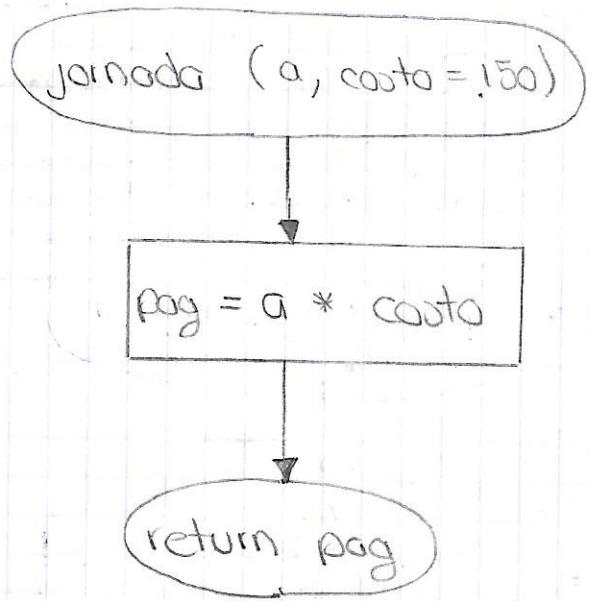


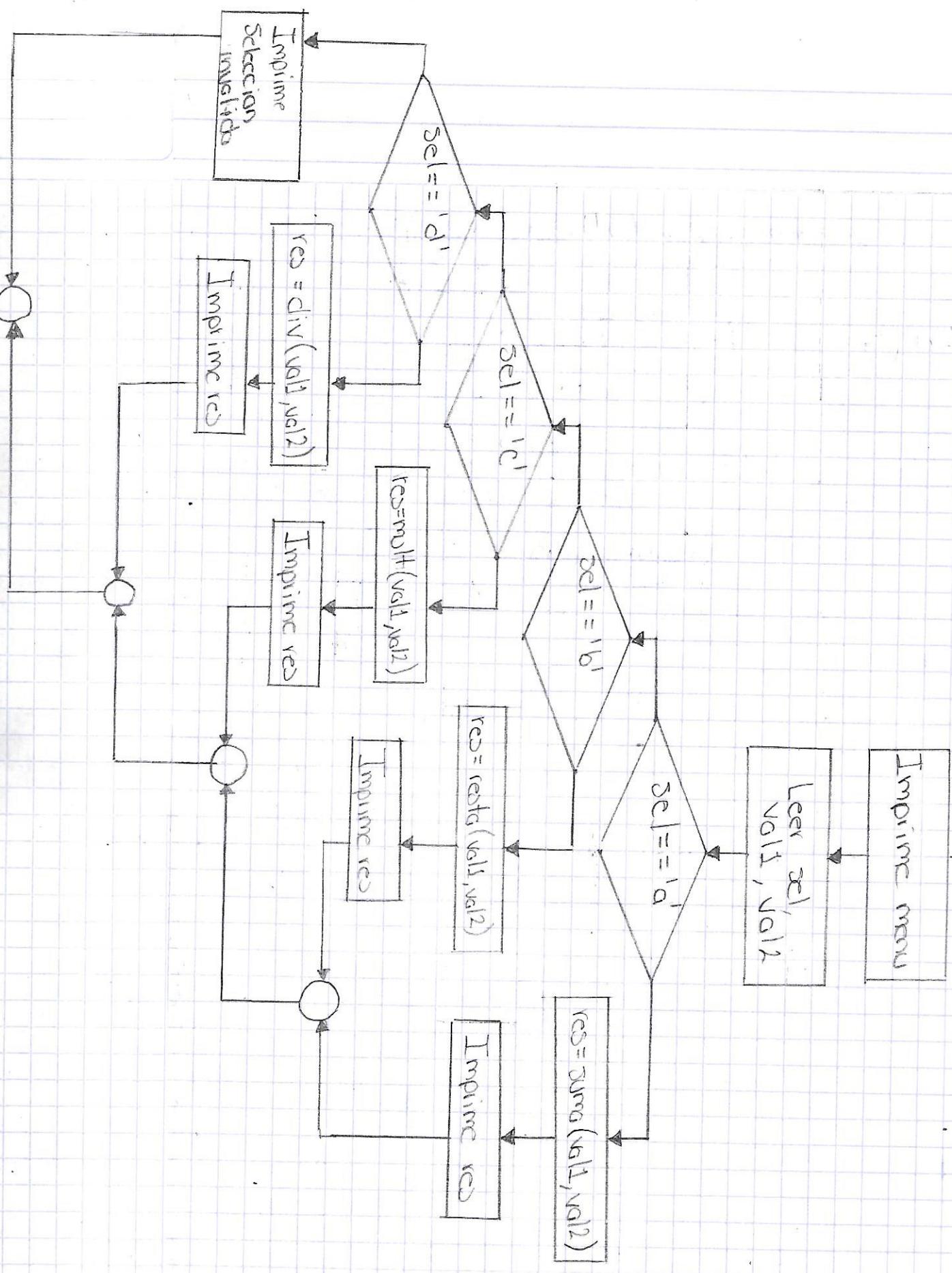
2



3.







sumo (val1, val2)

```
res = val1 + val2
```

return res

resta (val1, val2)

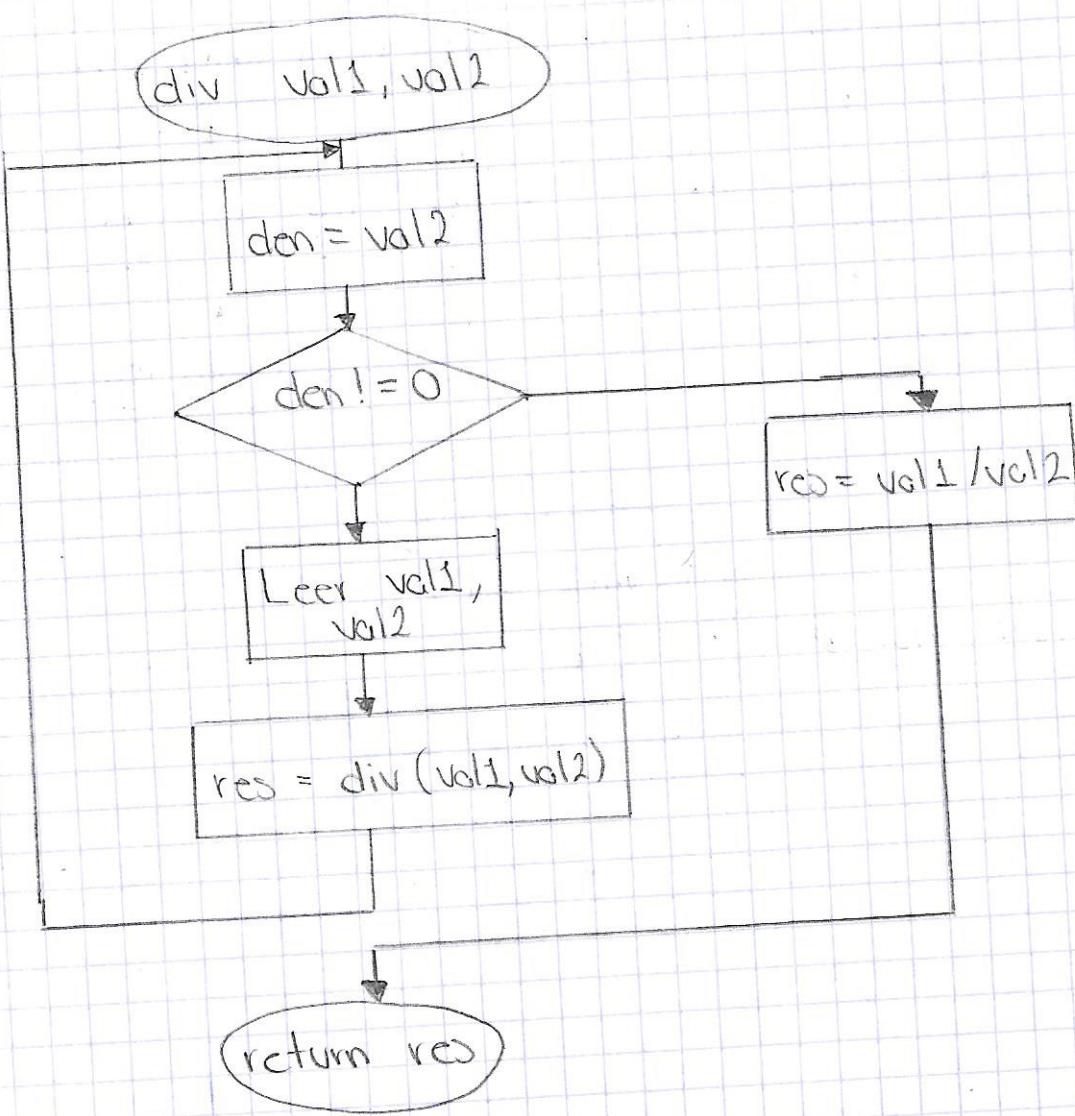
```
res = val1 - val2
```

return res

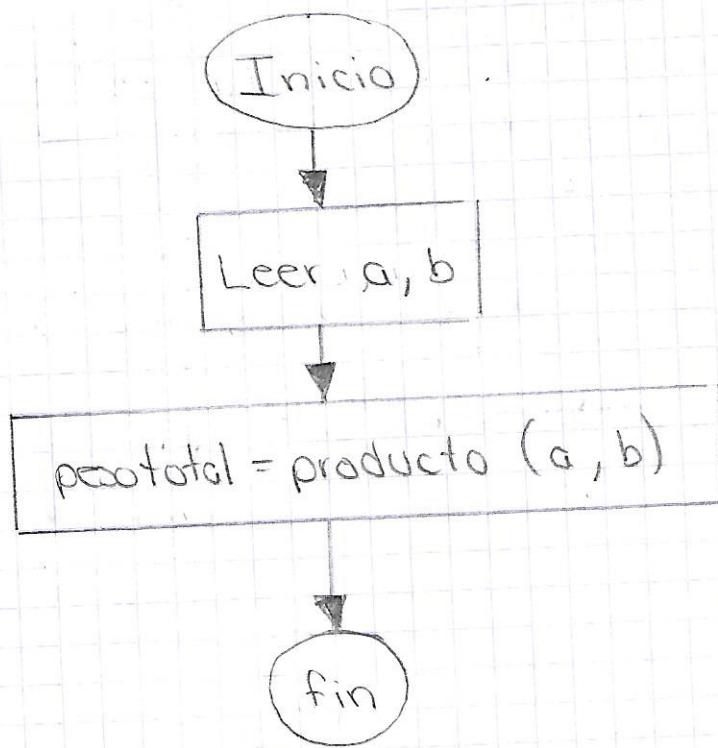
mult (val1, val2)

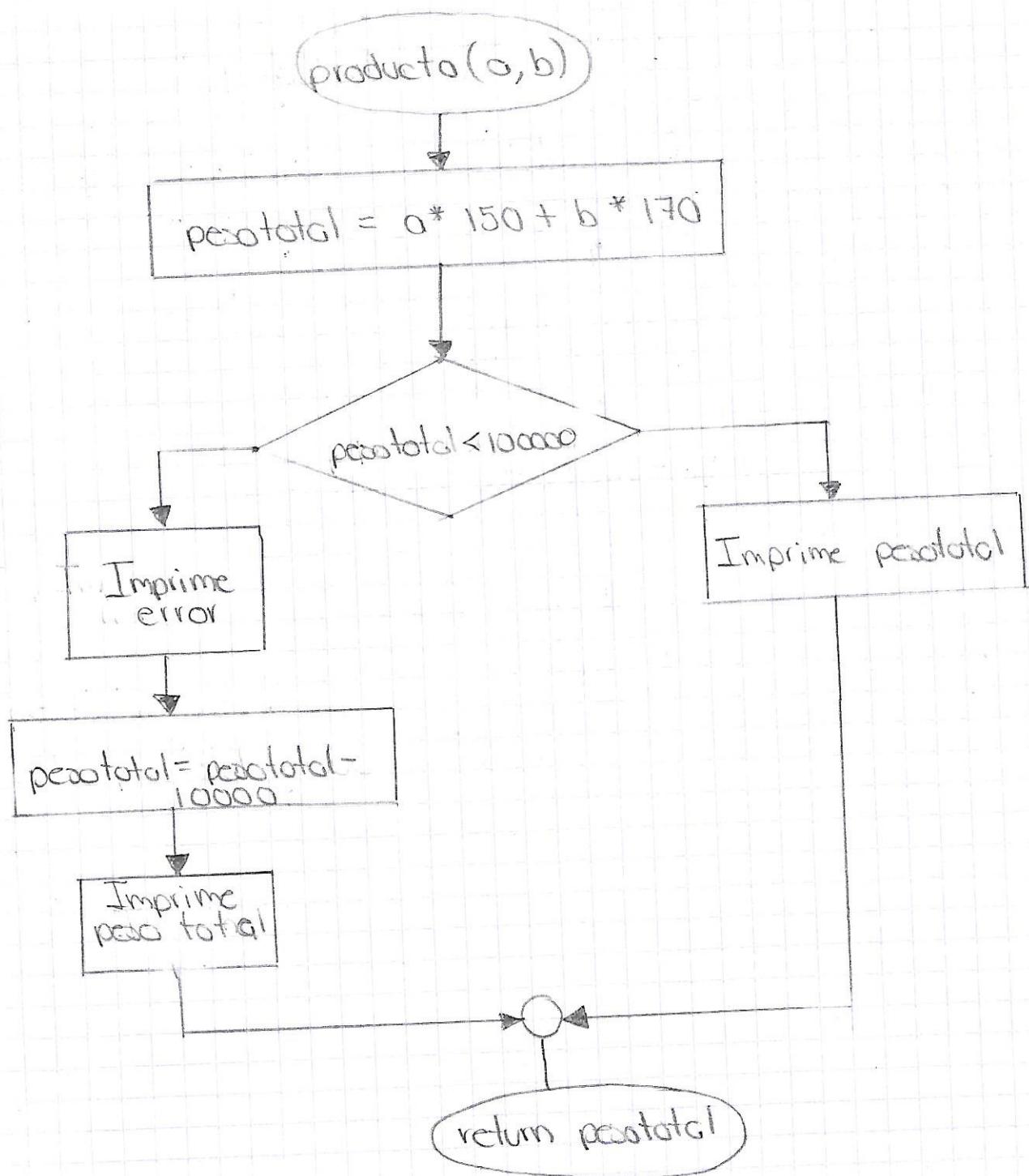
```
res = val1 * val2
```

return res

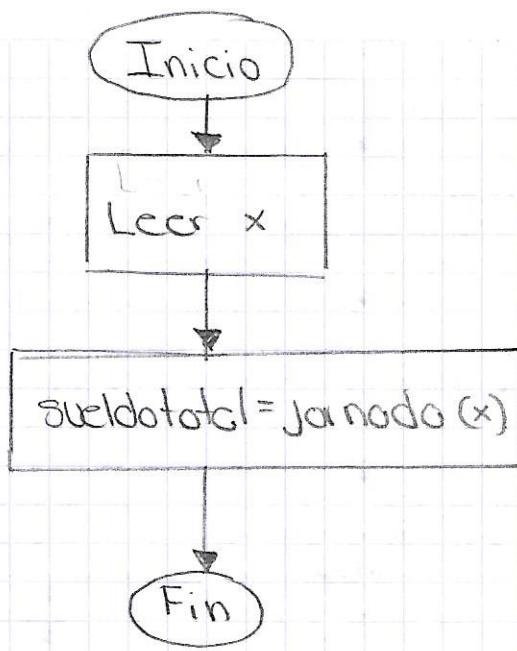


5





6.

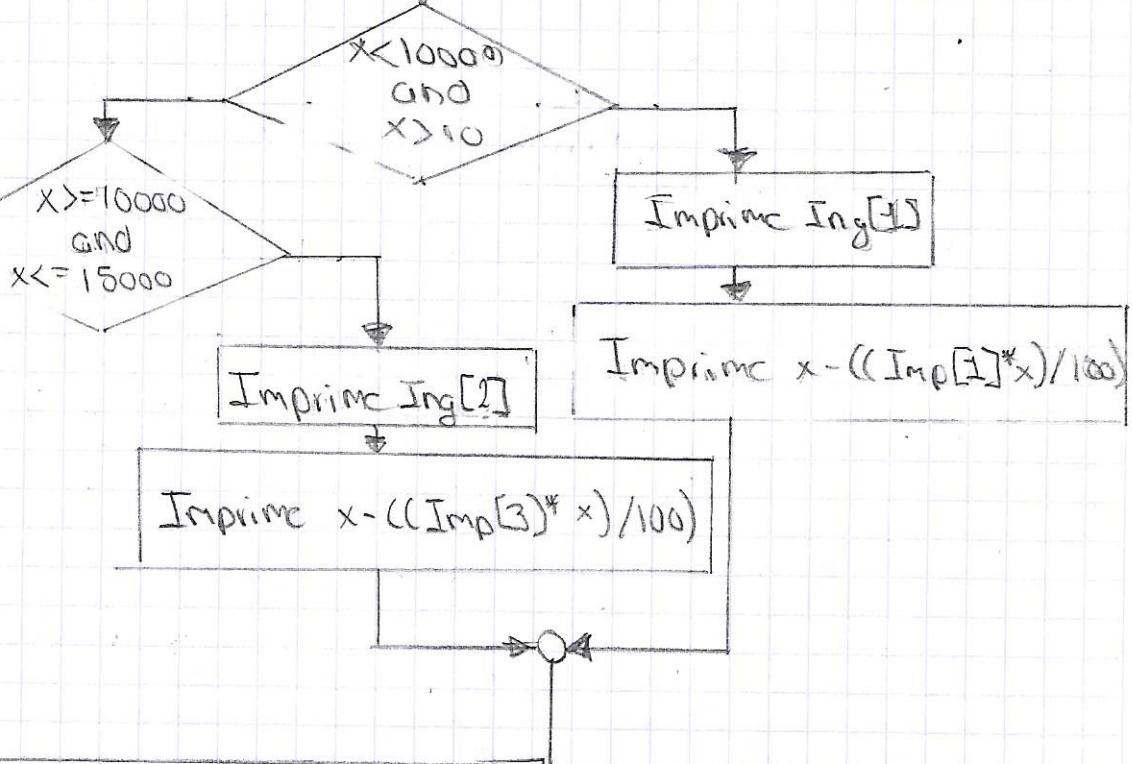


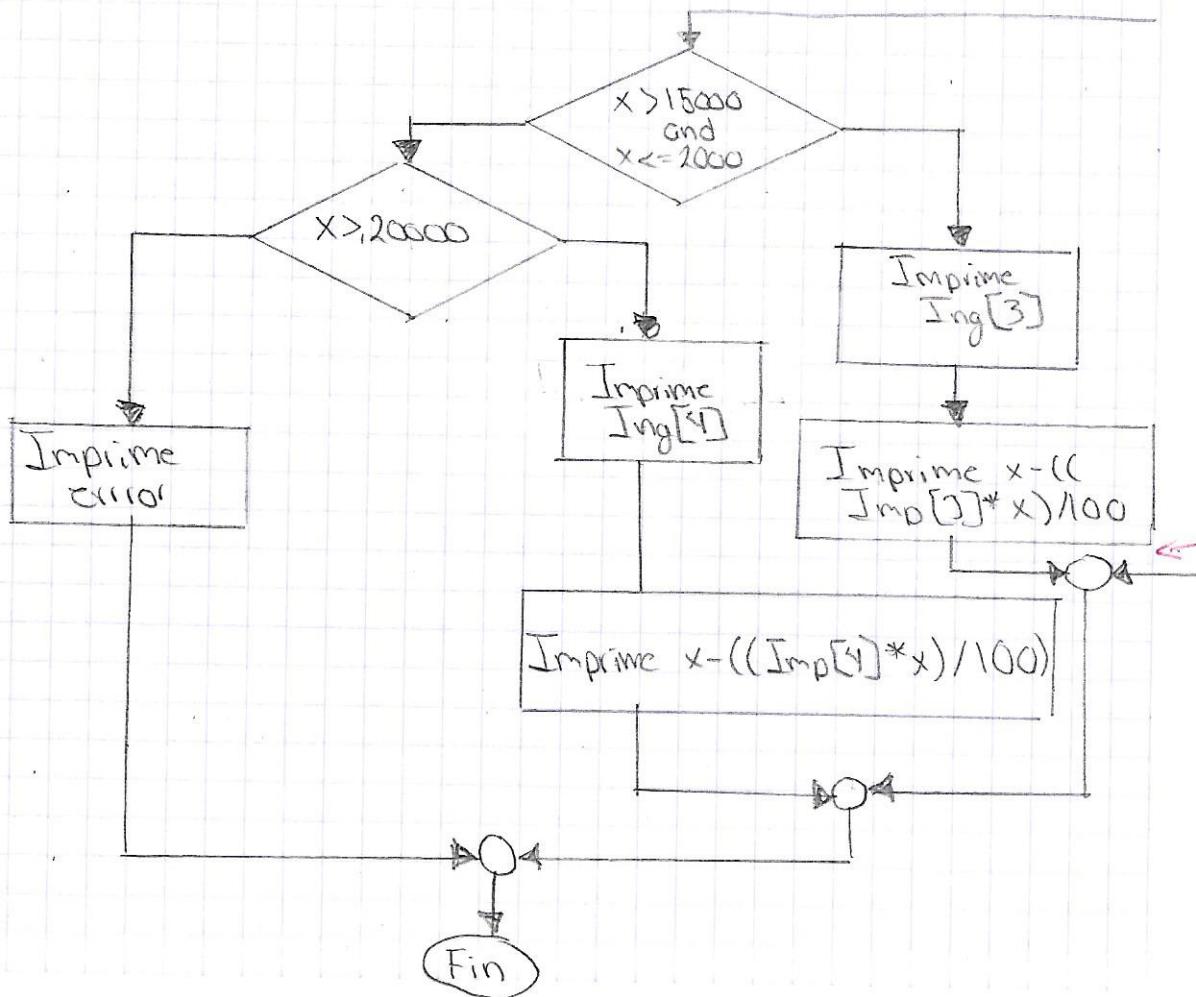
Jornada(x)

Ing = ['Error de datos', 'Menos de 10 mil', 'Entre 10 y 15 mil', 'Mas de 20 mil']

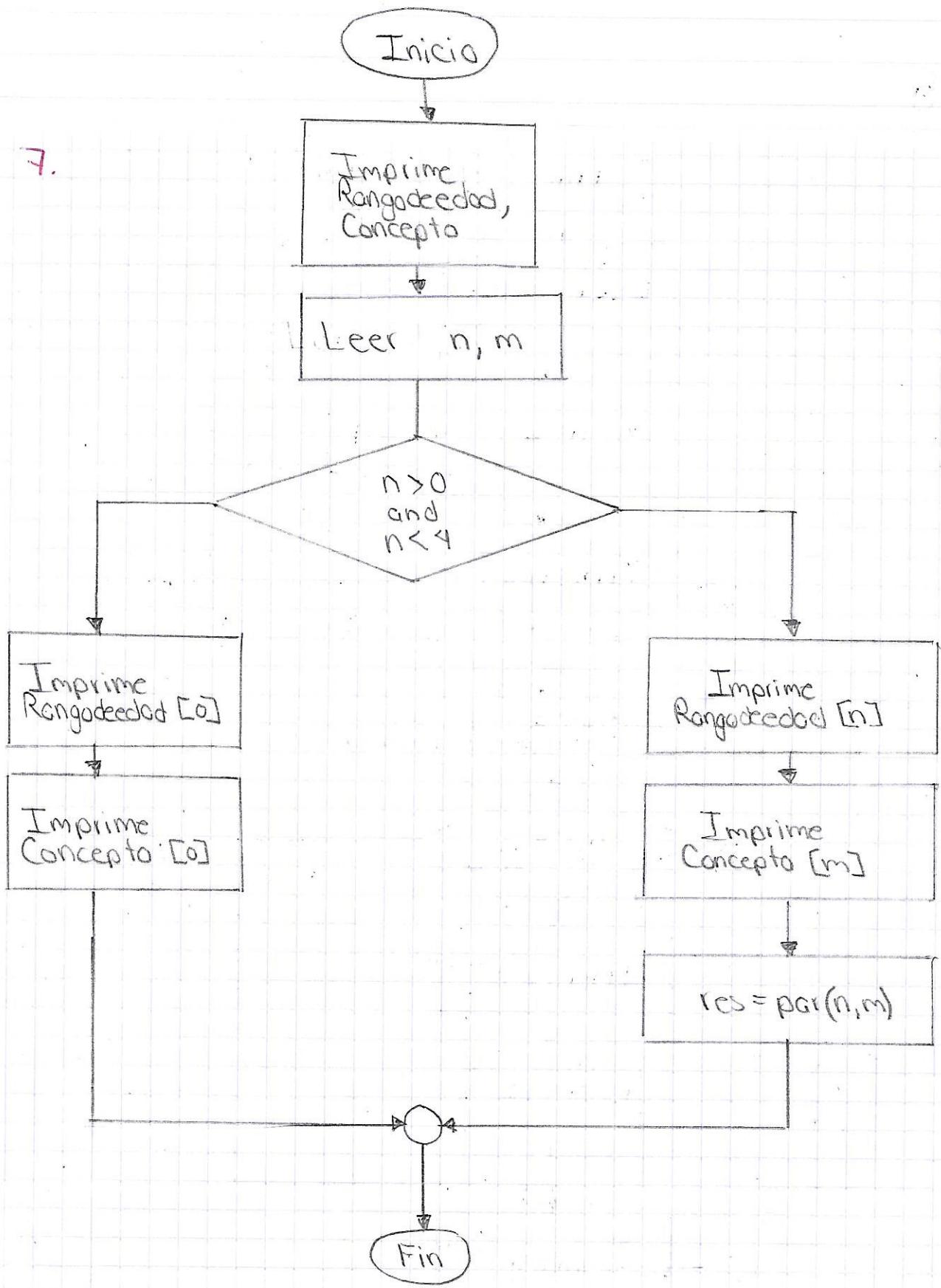
Imp =

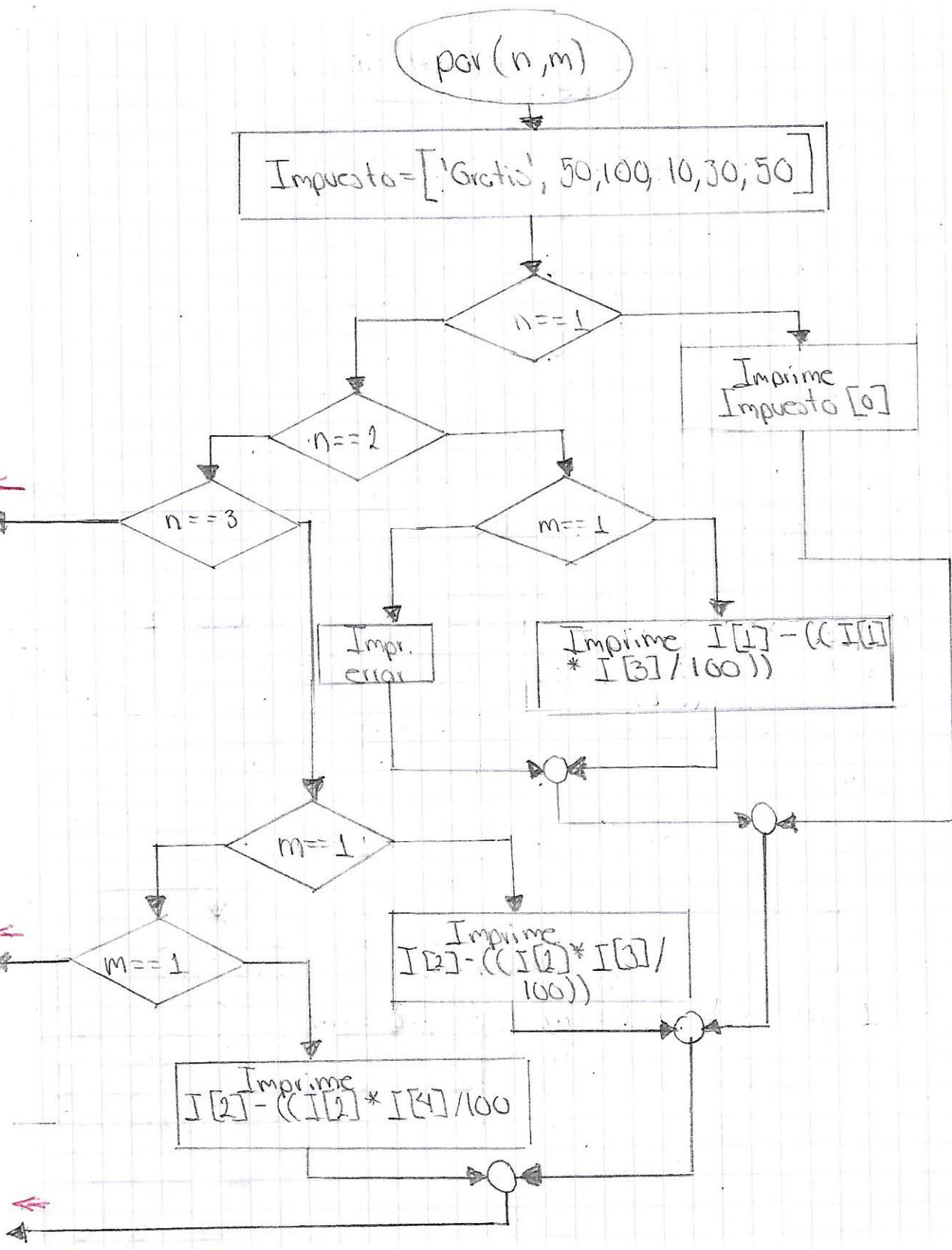
['Error de datos', 5, 10, 15, 18]

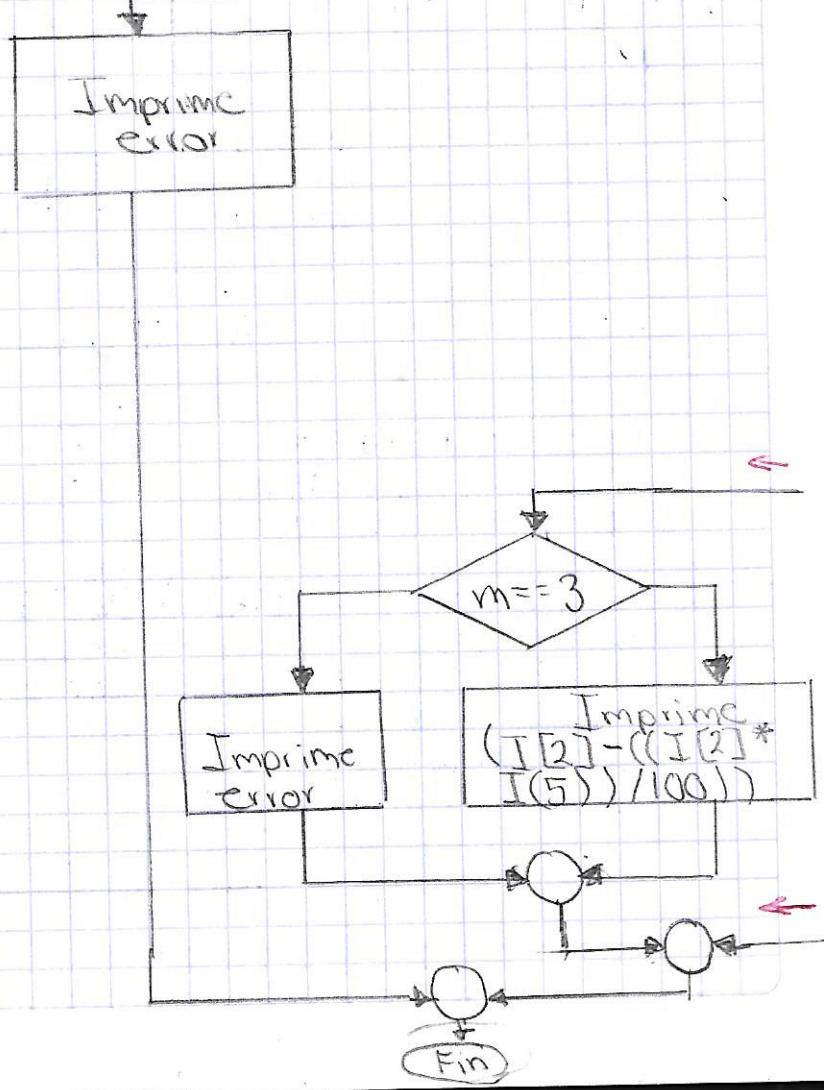




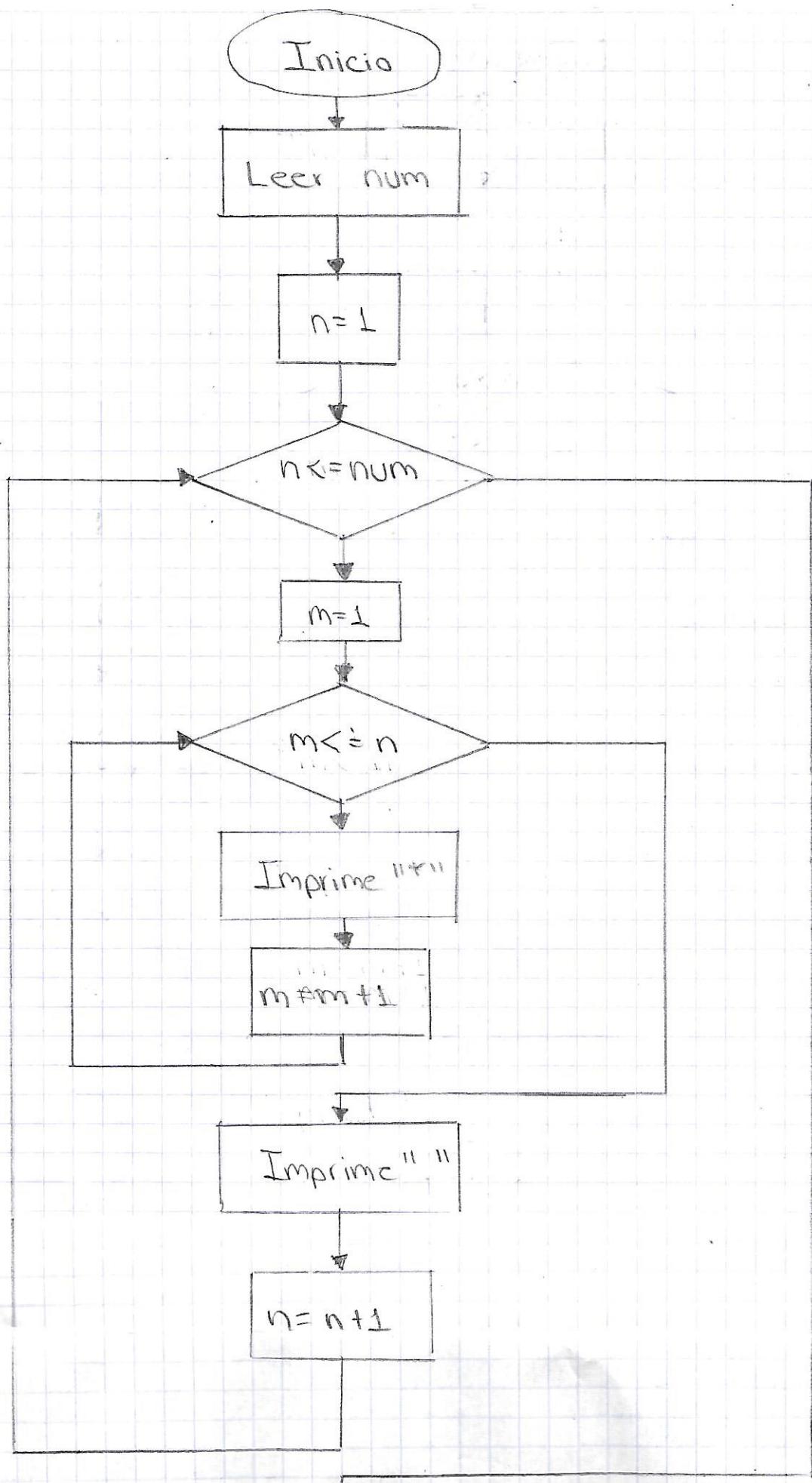
7.



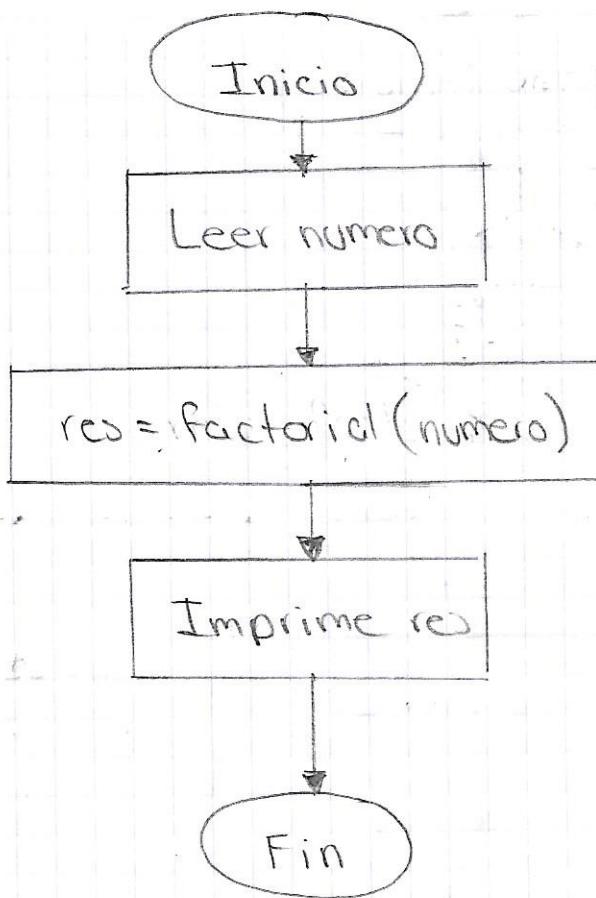


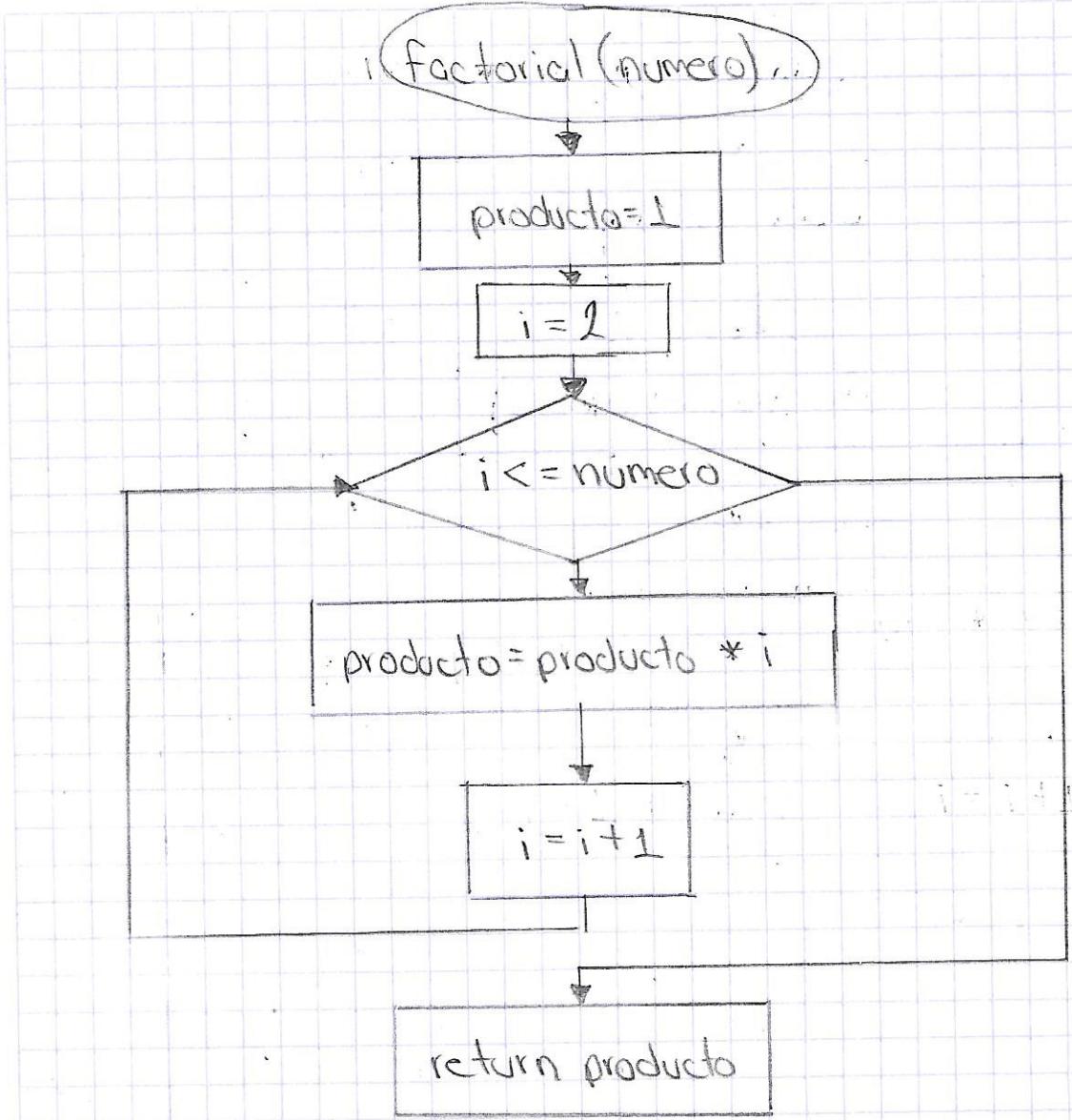


8.



9.





10.

