

## LAB 4

1. Start

2 - counter = 0

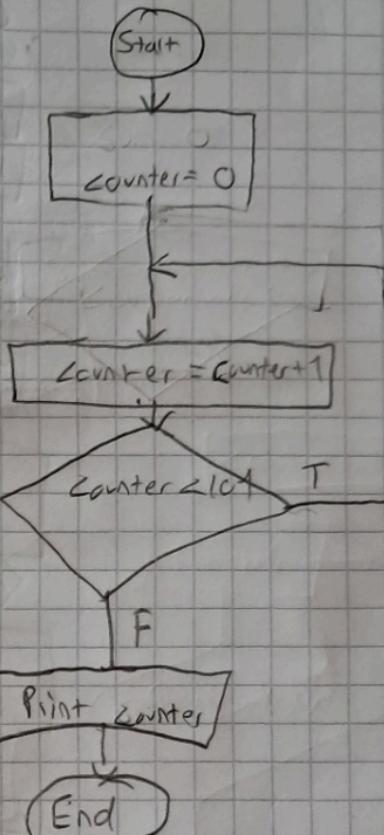
3 -

3 - counter = counter + 1

4 - If counter < 101 Print(counter)

Else go to step 3

3 - End



2. 1 - Start

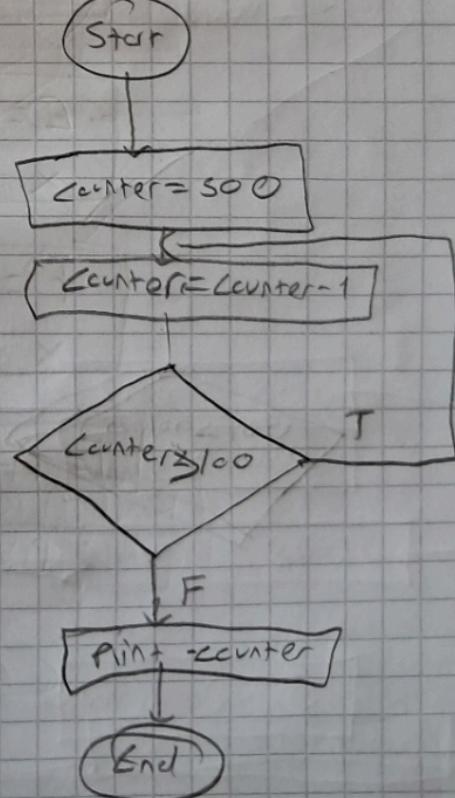
2 - Counter = 500

3 - Counter = Counter - 1

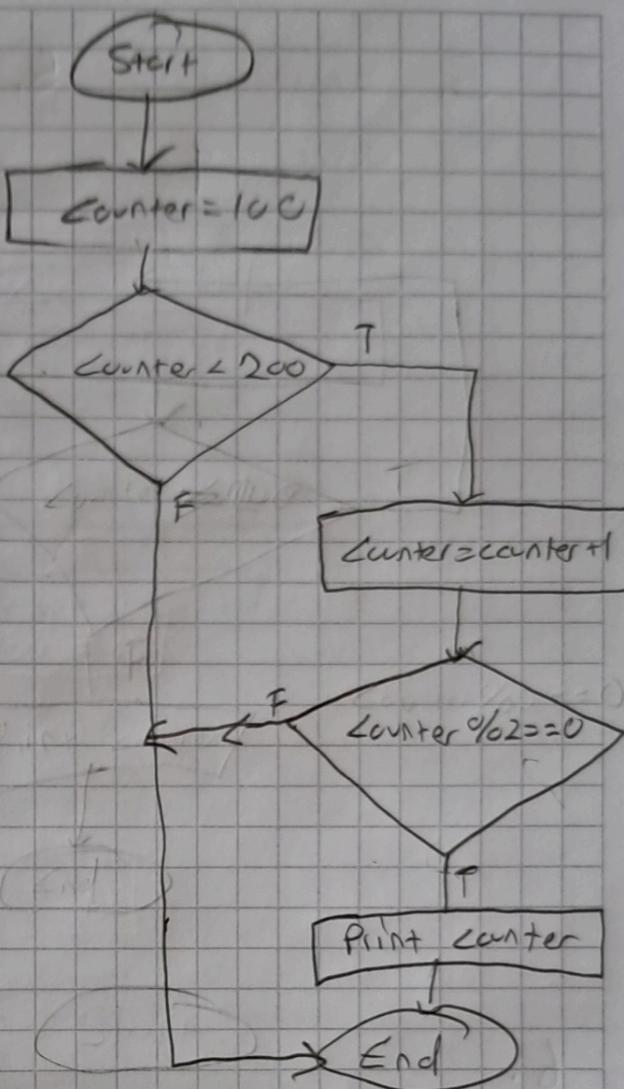
If Counter > 100

3 - Print Counter

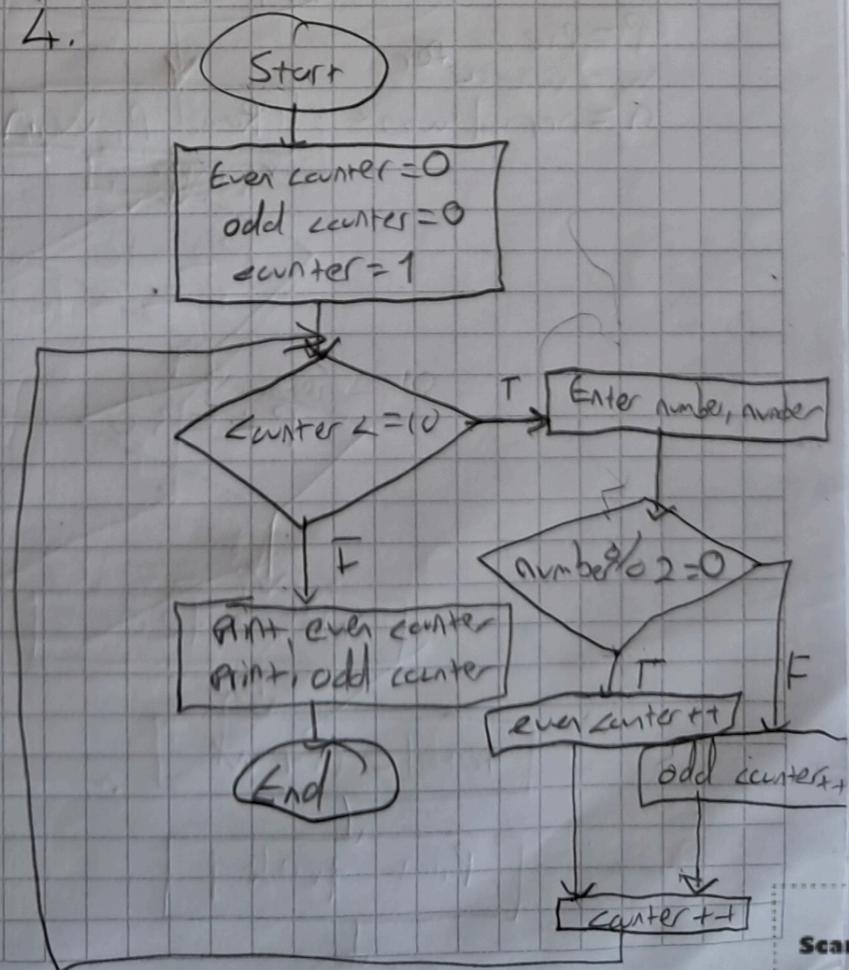
4 - end



3.

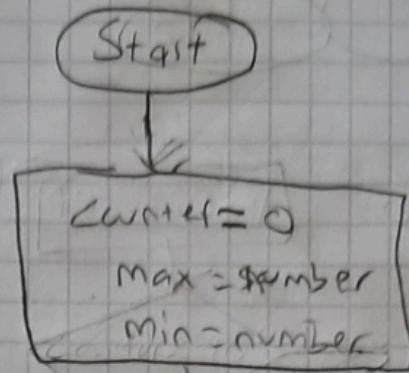


4.



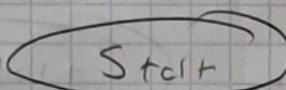
5.

5.



b

6.



$P = \text{piece per}$   
 $W = \text{wager}$   
 $n = \text{normal wage}$

7.

