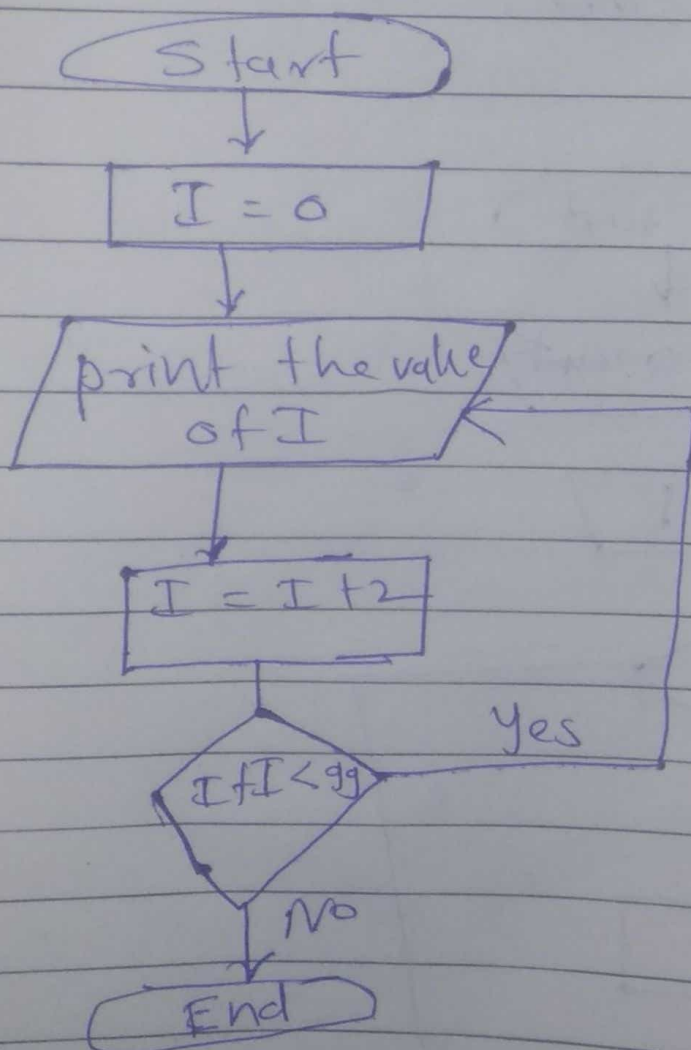


Assignment 2

Page :

Date : / /

- 1) print even number b/w 0 & 99
- 1) Start
- 2) $I \leftarrow 0$
- 3) print the value of I
- 4) $I \leftarrow I + 2$
- 5) If $(I < 99)$ then go to 6
- 6) Stop



2) Print add no less than given number
3) it should also calculate their sum from

1) Start

2) Let $a = 1$, $sum = 0$, $count = 0$

3) Input $n = 1$

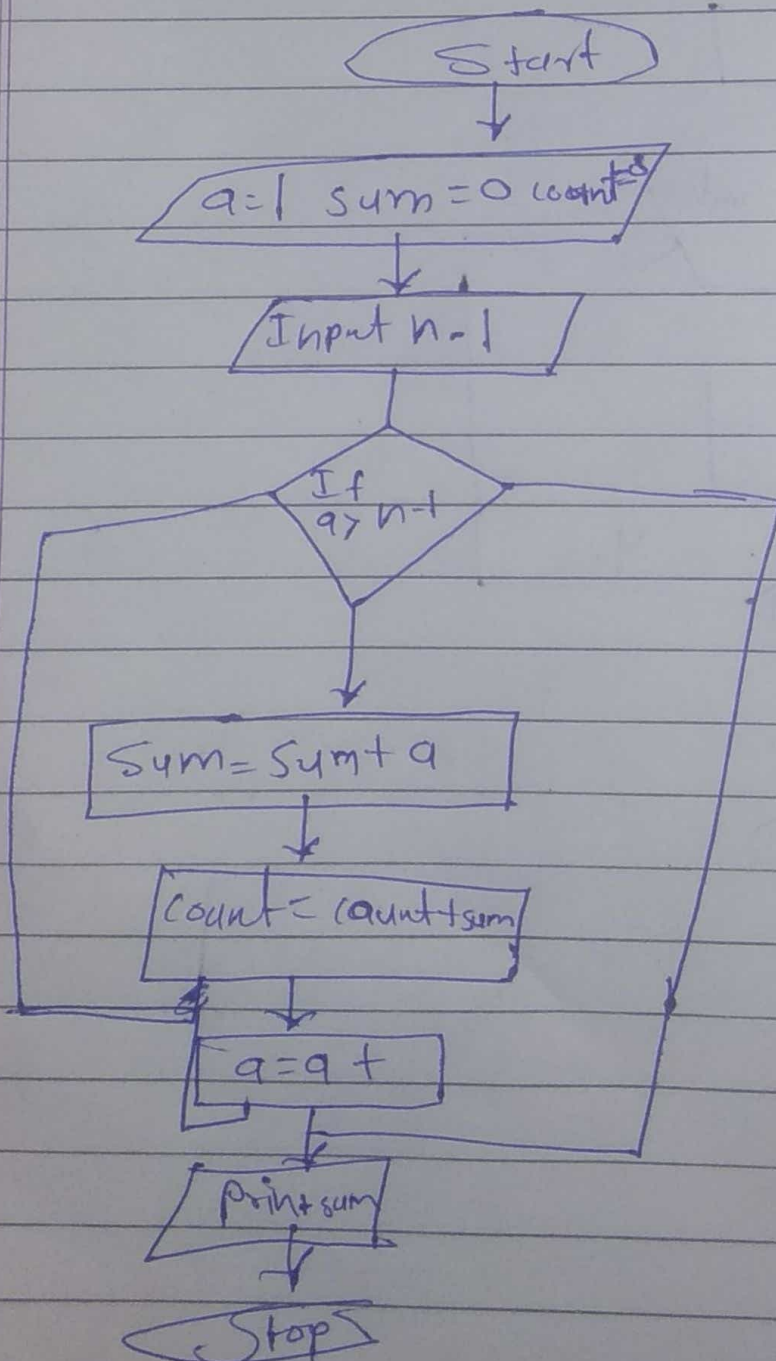
4) If $a > n$ then go to step 8

5) $sum = sum + a$

6) $count = count + sum$

7) print sum

8) Stop



3) Calculate average of 25 test
Start 1) start

2) $I = 1, N = 25, \text{sum} = 0$

3) Enter value of x (consider 4)

4) $\text{sum} = \text{sum} + x$

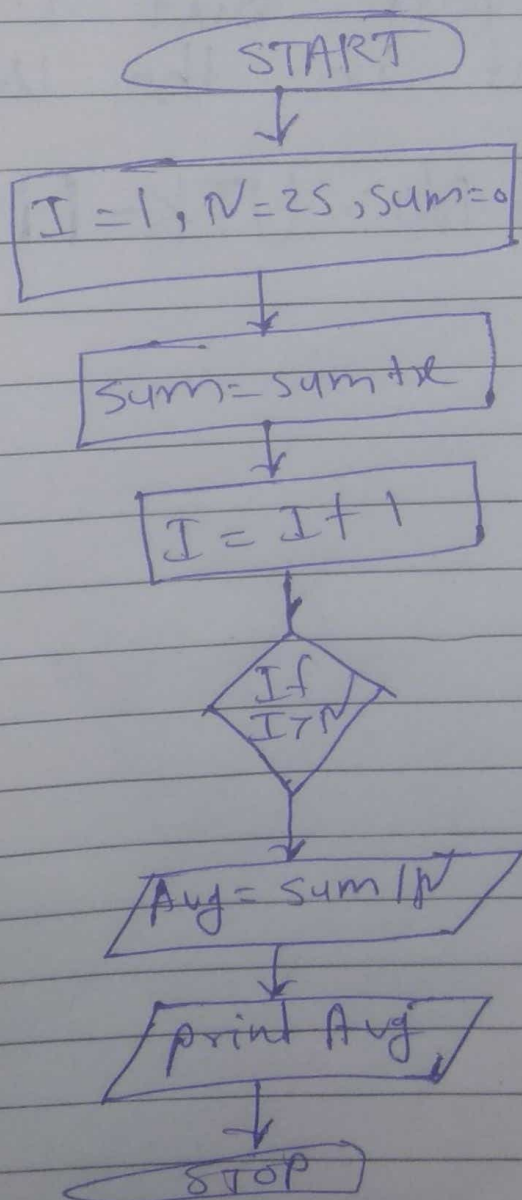
5) $I = I + 1$

6) If $I > N$ then goto step 3

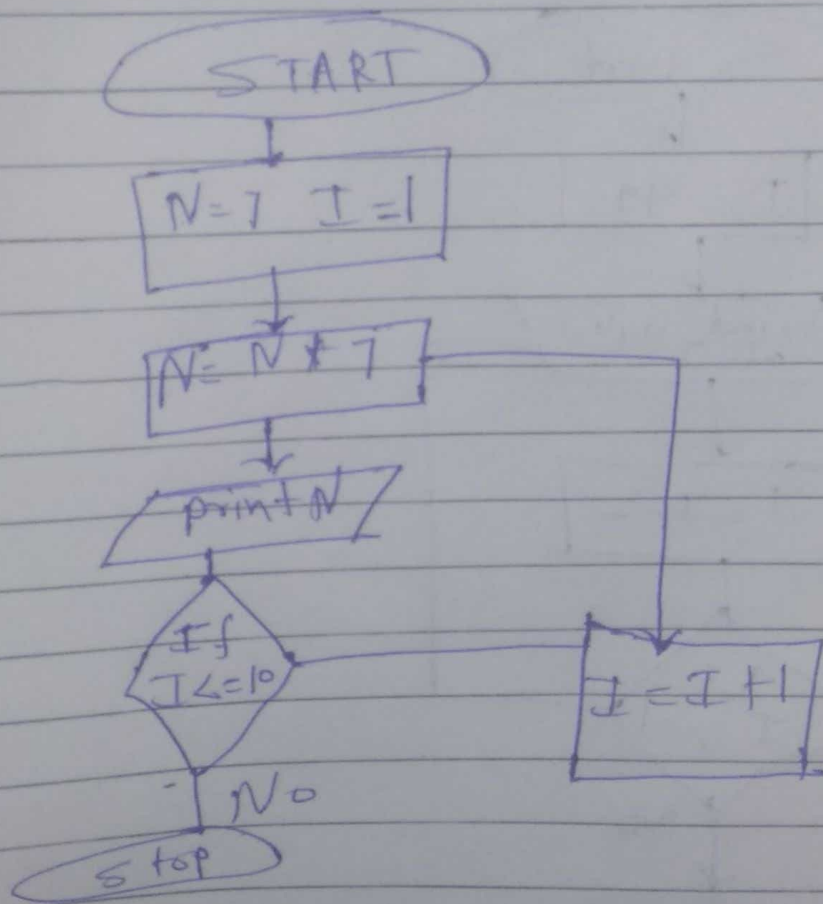
7) avg sum of

8) print avg

9) Stop



- 4) Print table of Avg number
-
- 1) Start
 - 2) Declare $N \leftarrow 7$, $I \leftarrow 1$
 - 3) $N \leftarrow N + 1$
 - 4) print N
 - 5) check if $(I \leq 10)$ then $I \leftarrow I + 1$
goto ③
 - 6) stop



5) print odd No backward from 99 to 1

- 1) Start
- 2) $I \leftarrow 99$
- 3) print value of I
- 4) $I \leftarrow I - 2$
- 5) If $(I \neq 1)$ then go to step 3
- 6) Stop

