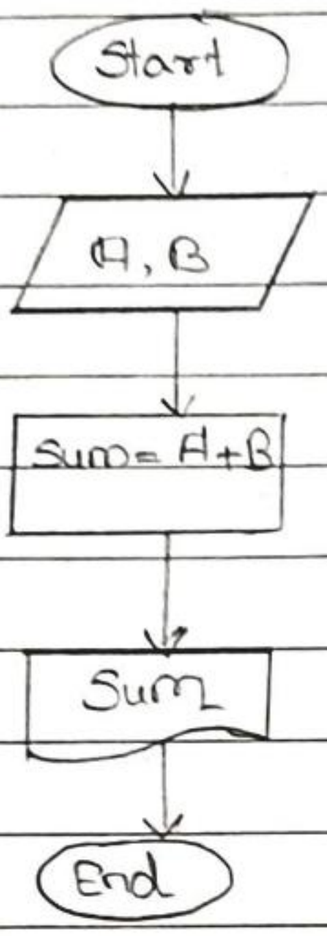
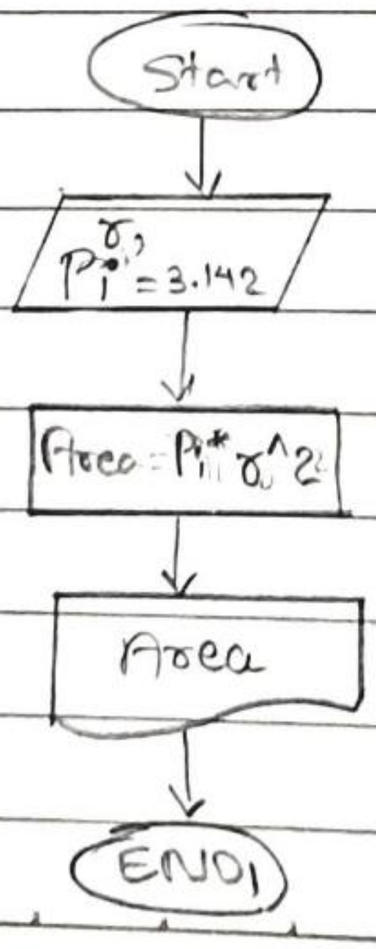
Subject: _____ SUN MON TUE WED THU FRI SAT Date: / /

Ödev 1

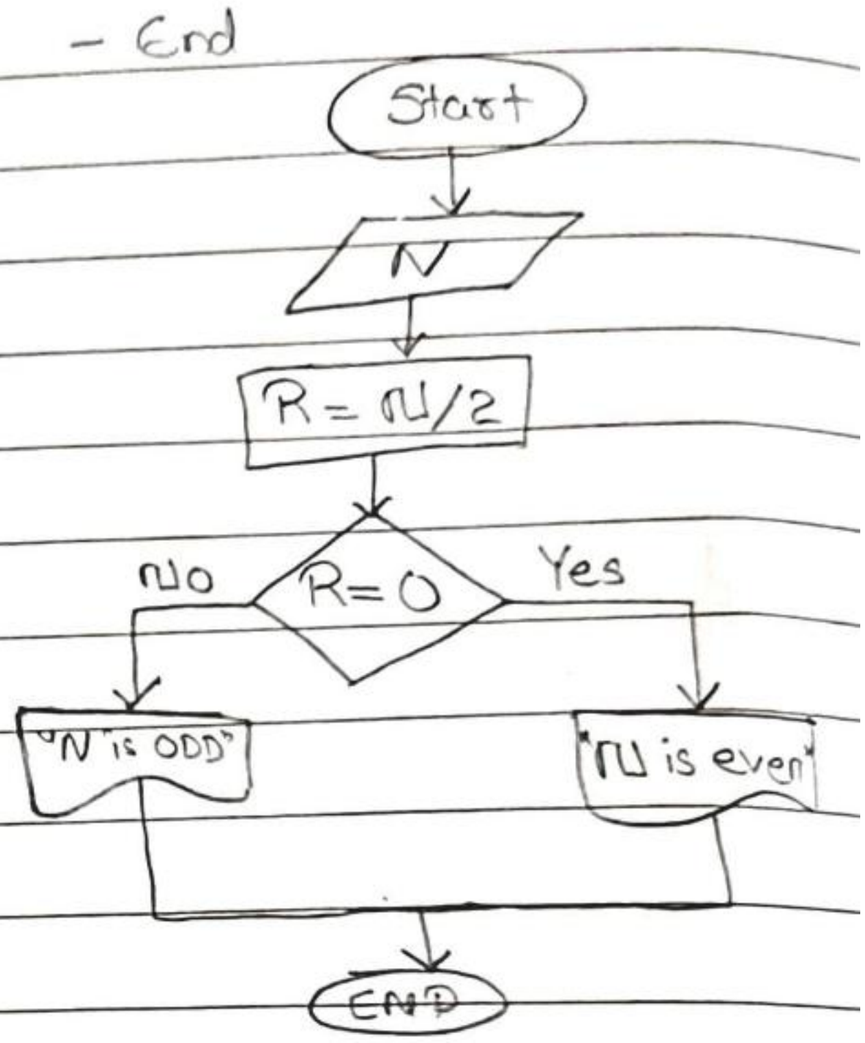
1. - Start
   - Input two number A and B,
   - Process Sum = A+B
   - print Sum
   - Stop.



2. - Start
   - Input radius
   - process area = πr^2, $\pi \simeq 3.142$.
   - Print Area
   - stop.



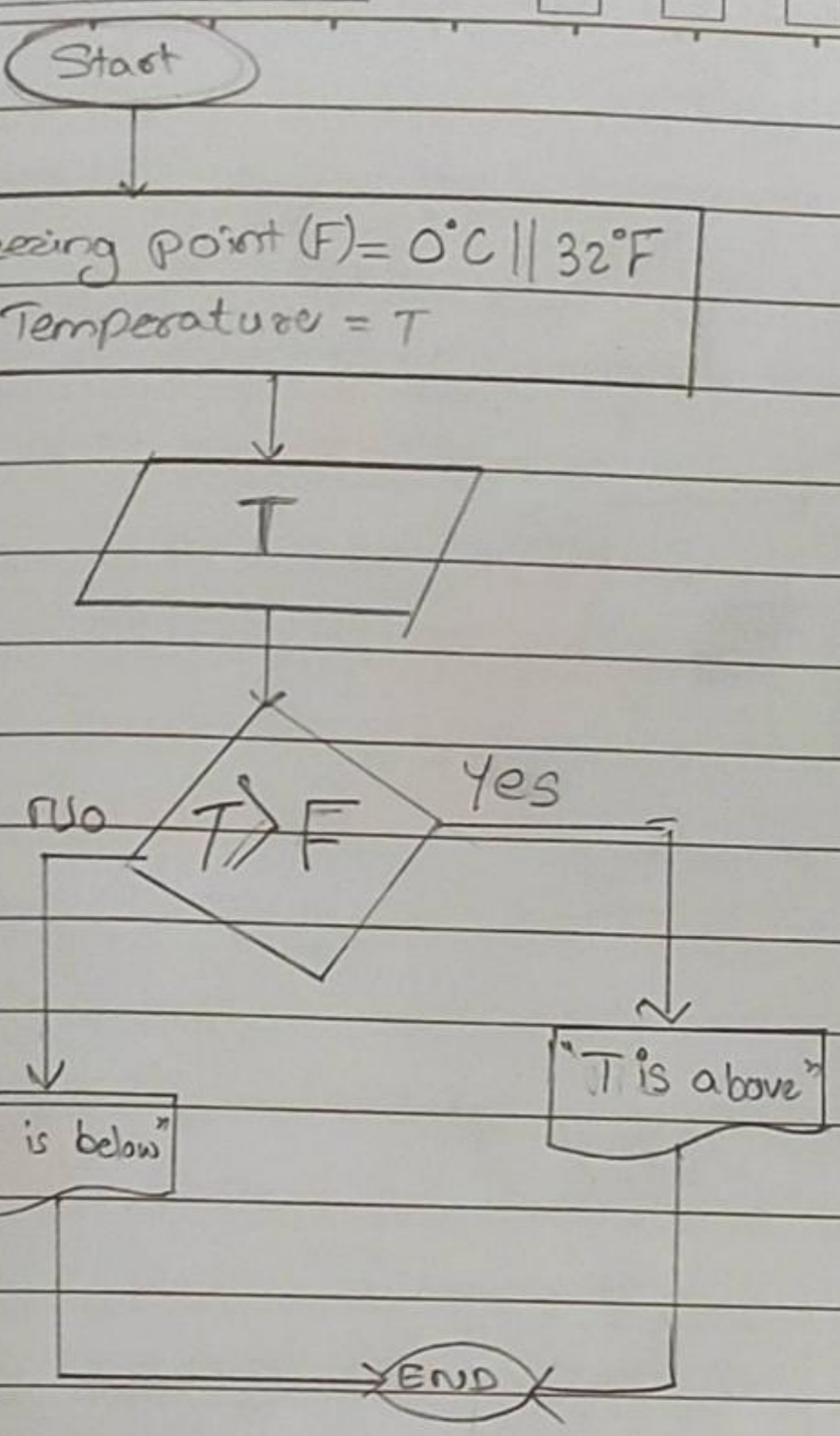
3. - Start
   - Input number (N)
   - , the reminder R is divide b
   - if R = 0, "N is even"
   - else "N is odd"
   - End



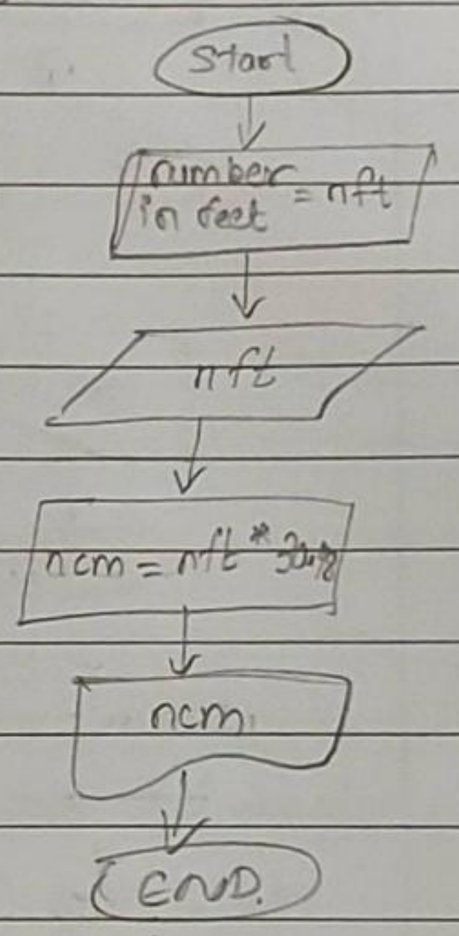
4. - Start
   - Input temperature(T)
   - 0°C (freezing point) F (or)
   - T > 0° || T > 32°F
   - Above
   - Below
   - End

GRADE

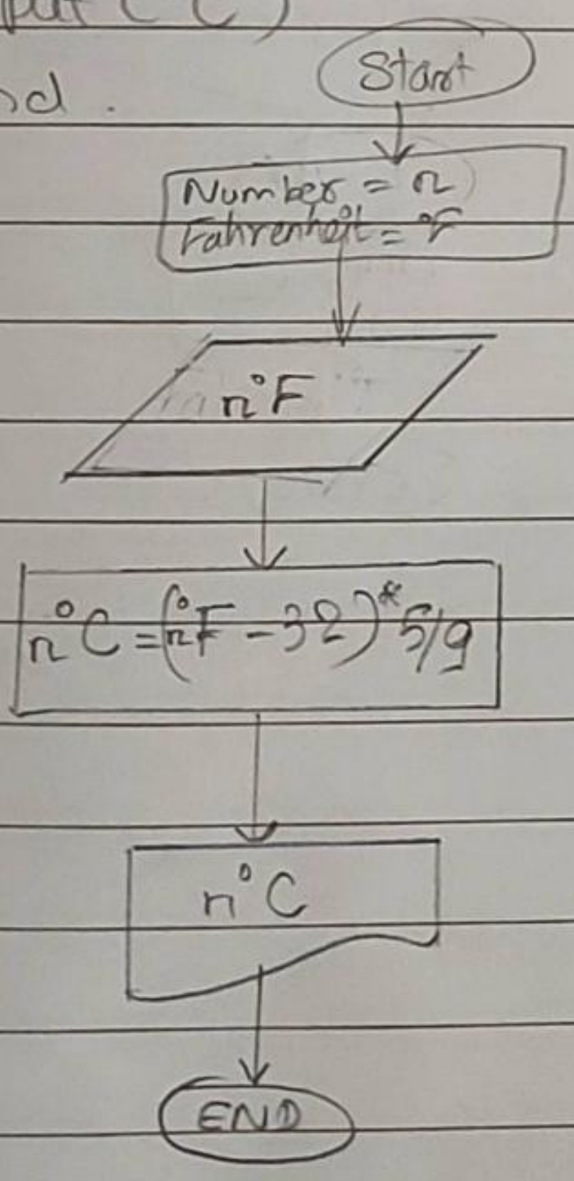
Subject: SUN MON TUE WED THU FRI SAT Date: / /



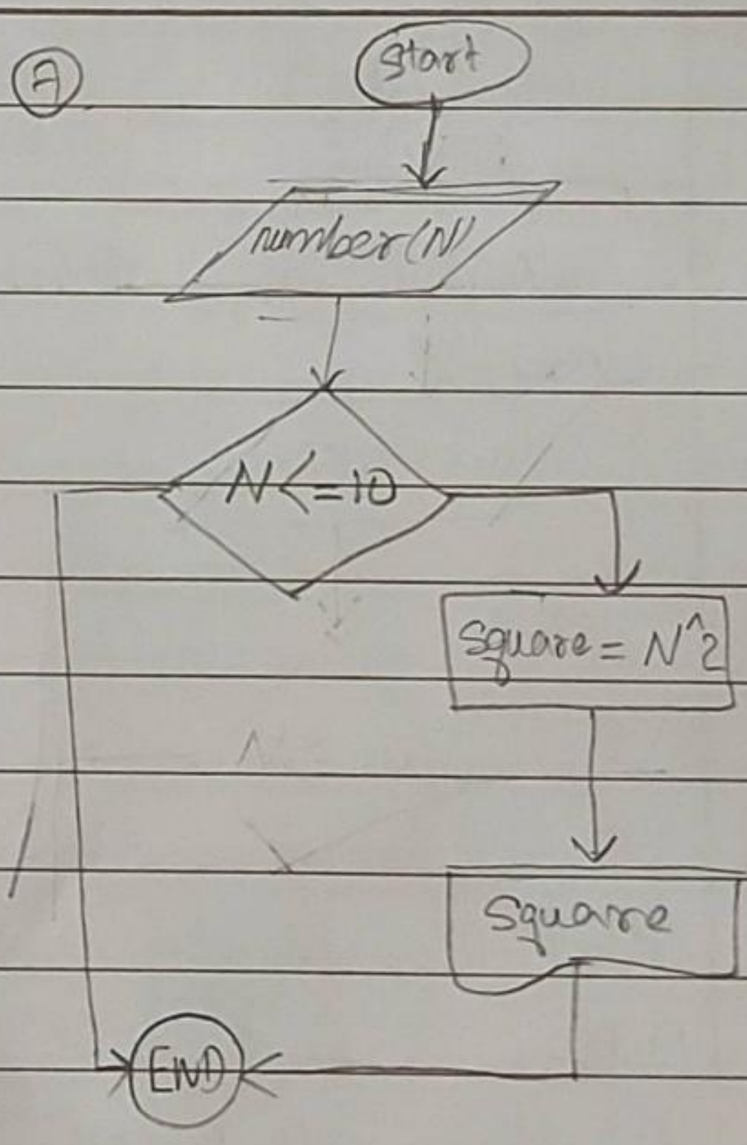
6. - Start
- Input Feet (Ft)
- Formula (ft * 30.48)
- Output centimeter (cm)
- End.



5. - Start
- Input Fahrenheit (°F)
- Formula ((°F - 32) × 5/9 = °C
- Output (°C)
- End.



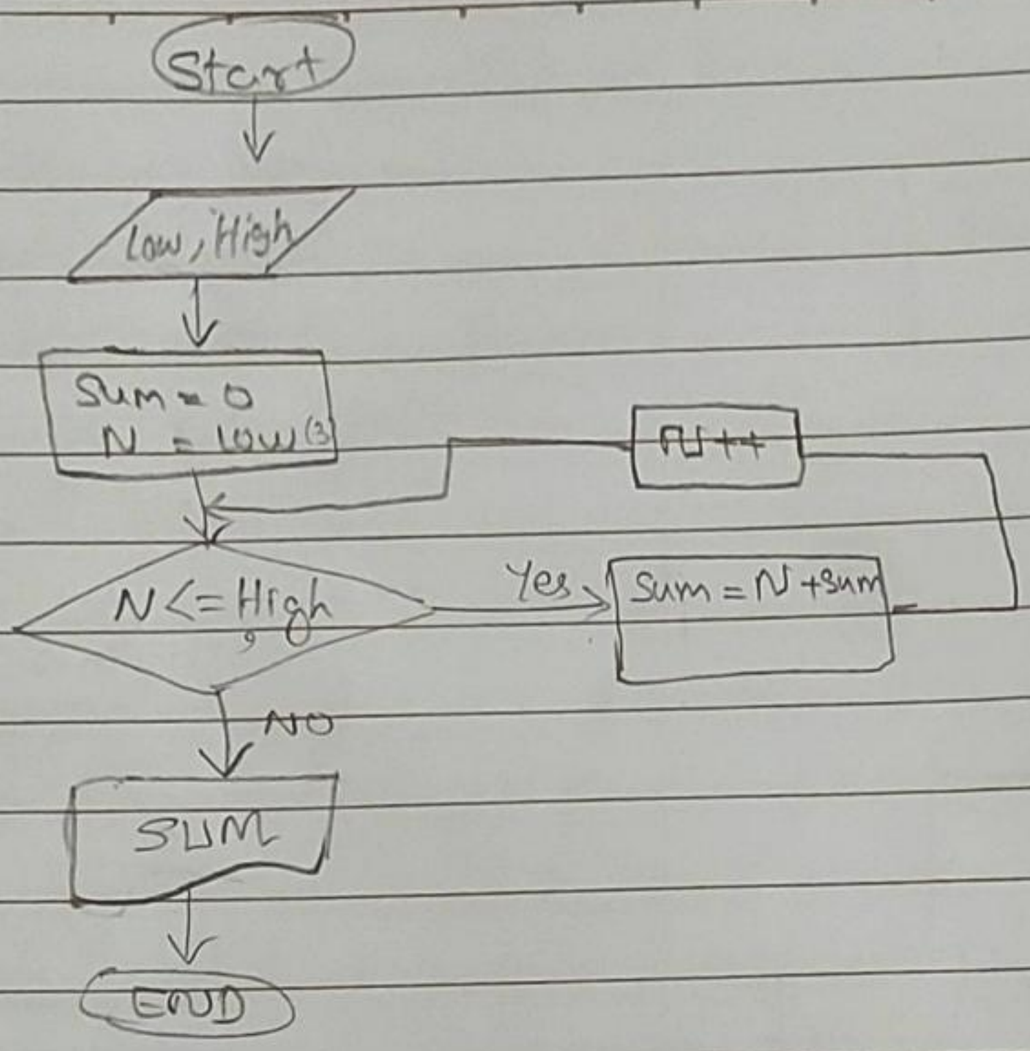
7.



GRADE

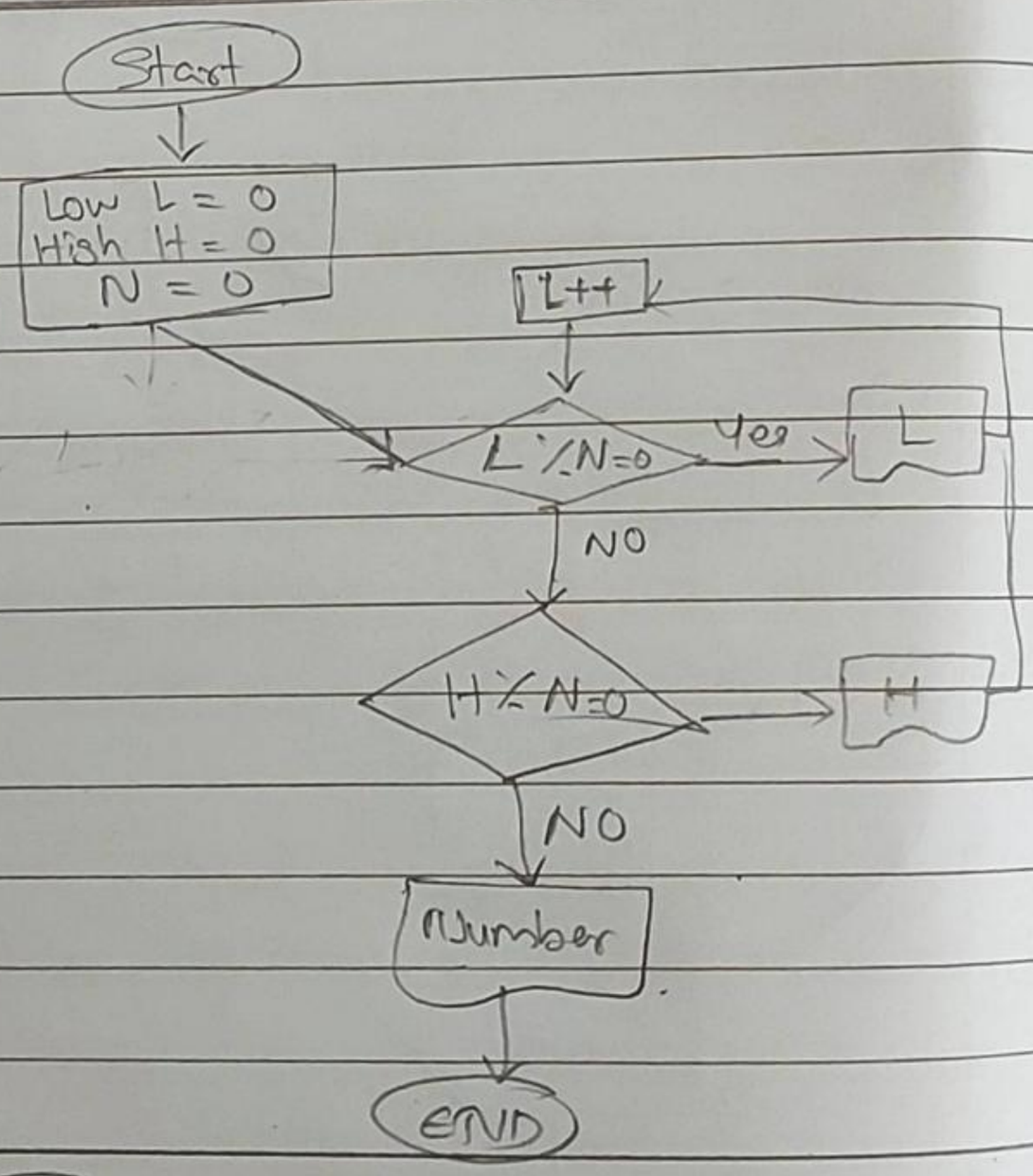
Subject : _____ SUN MON TUE WED THU FRI SAT Date : / /

8.



9.

- start
- low, high and N
- Low % N ≠ 0
- N++
- i-high % N = 0
- N++
- ~~SUM~~ print
- END



10.

Start

A, B, C

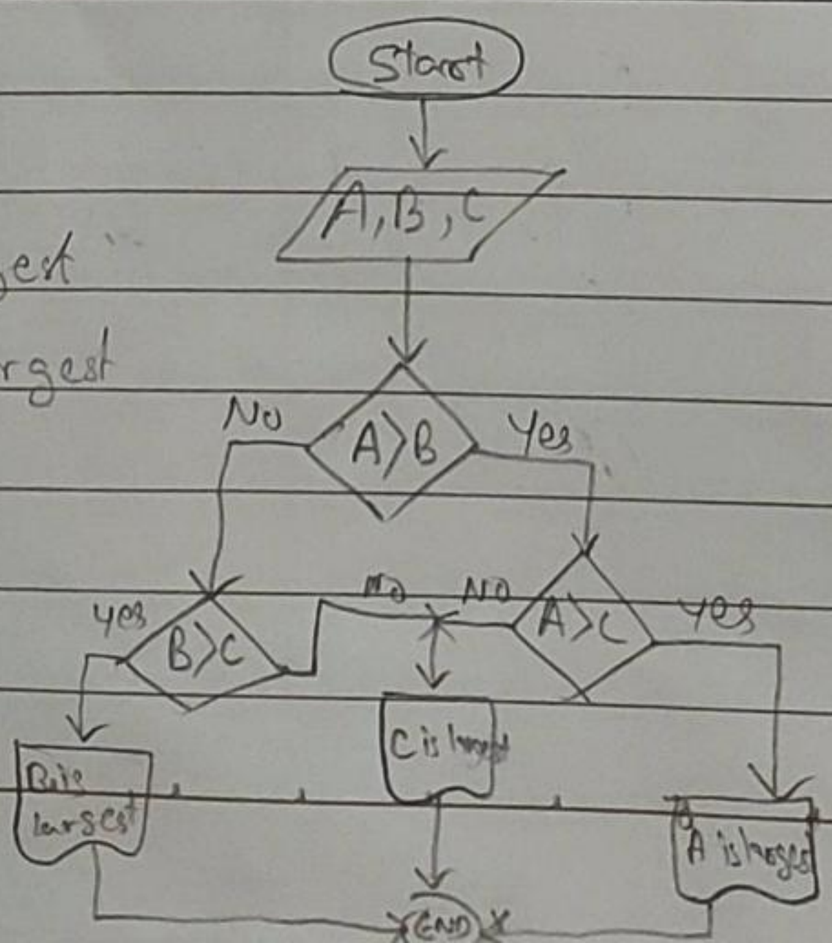
A > B → A is largest

B > C → B is largest

C is larger

C > A → A

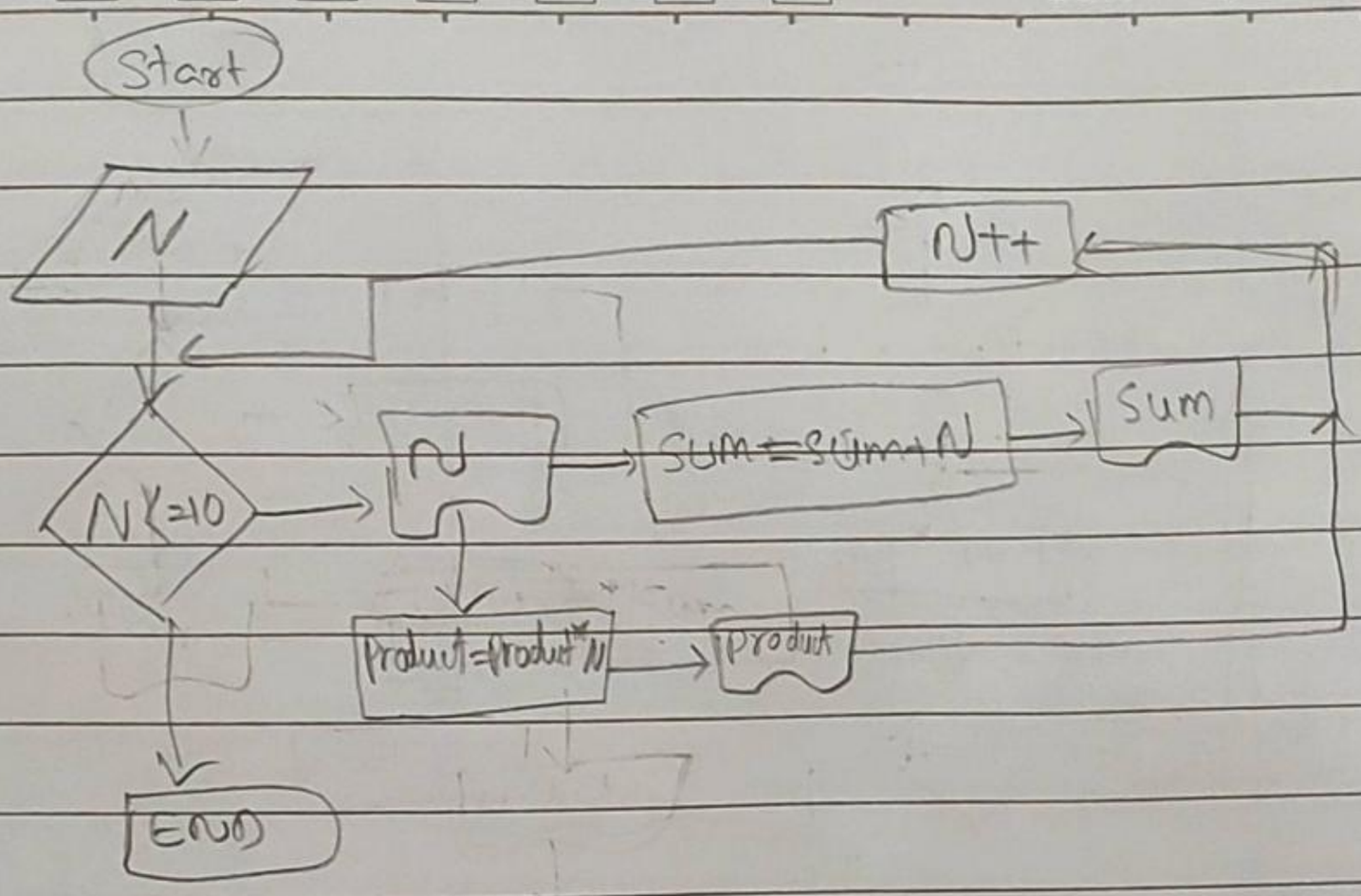
GRADE



Subject: SUN MON TUE WED THU FRI SAT Date : / /

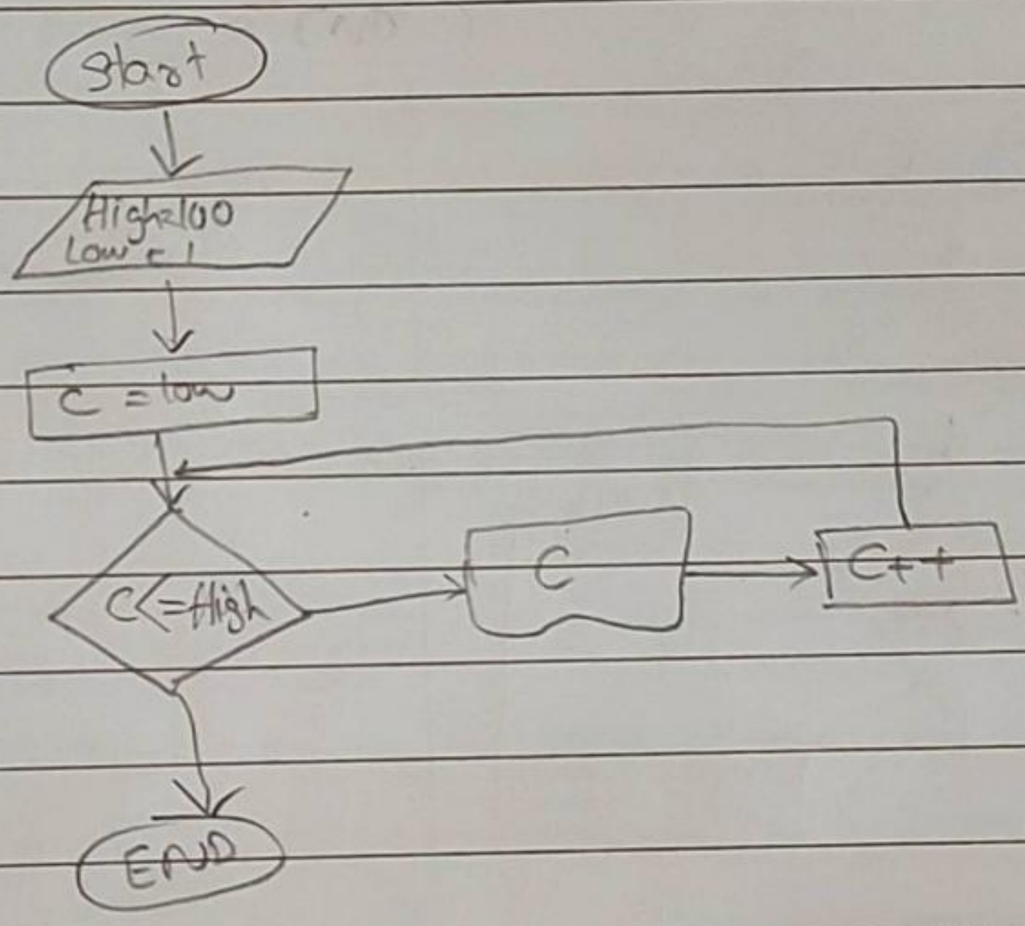
No.

- Start
- Input number, N)=0
- N <= 10 → oops
- sum
- products
- End



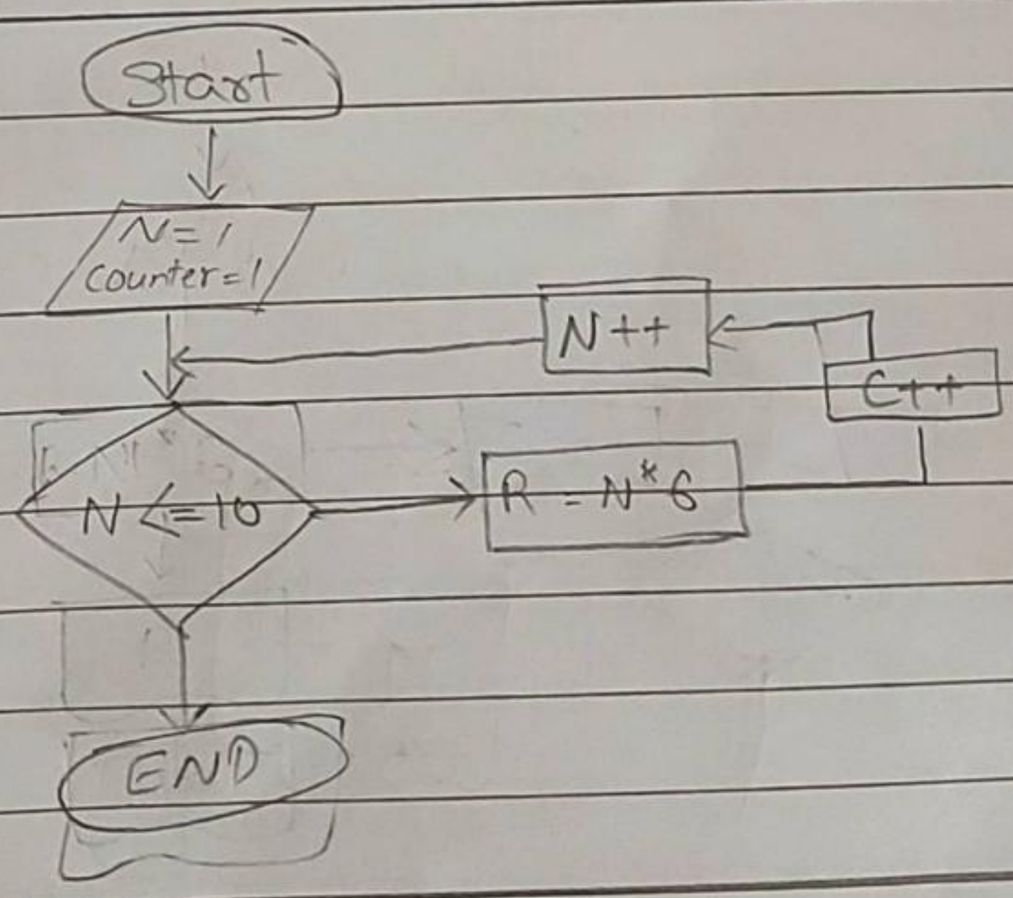
(12)

- start
- input low, 1, high 100
- Count <= High
- Repeat 4 throug 6
- Count
- count + 1



(13)

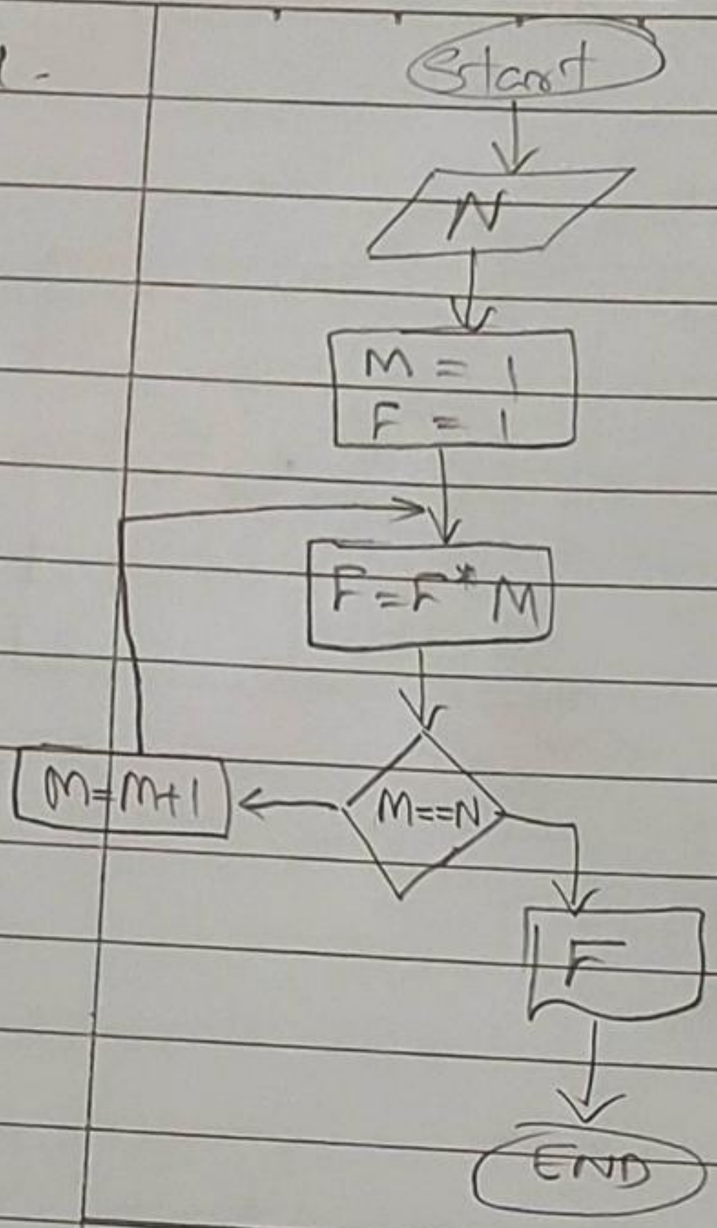
- start
- input n



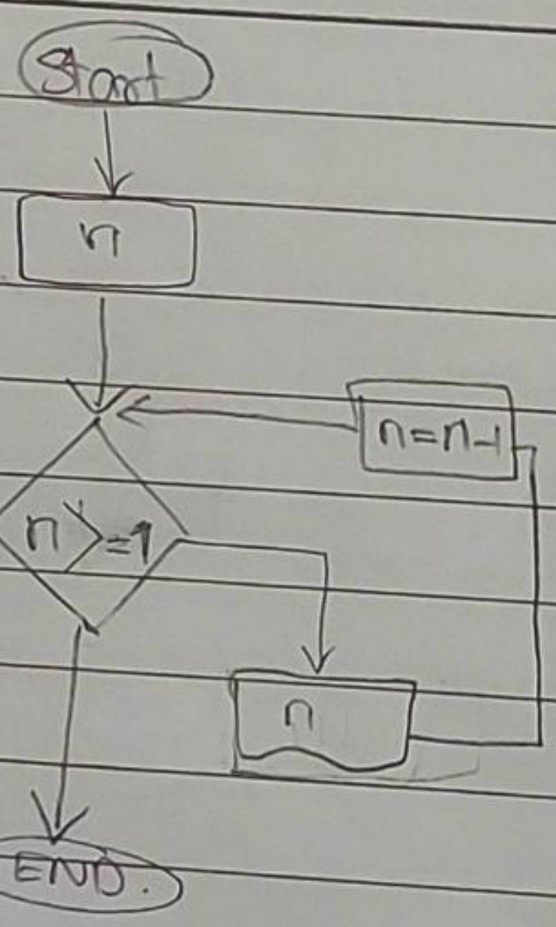
GRADE

Subject: _____ SUN MON TUE WED THU FRI SAT Date: / /

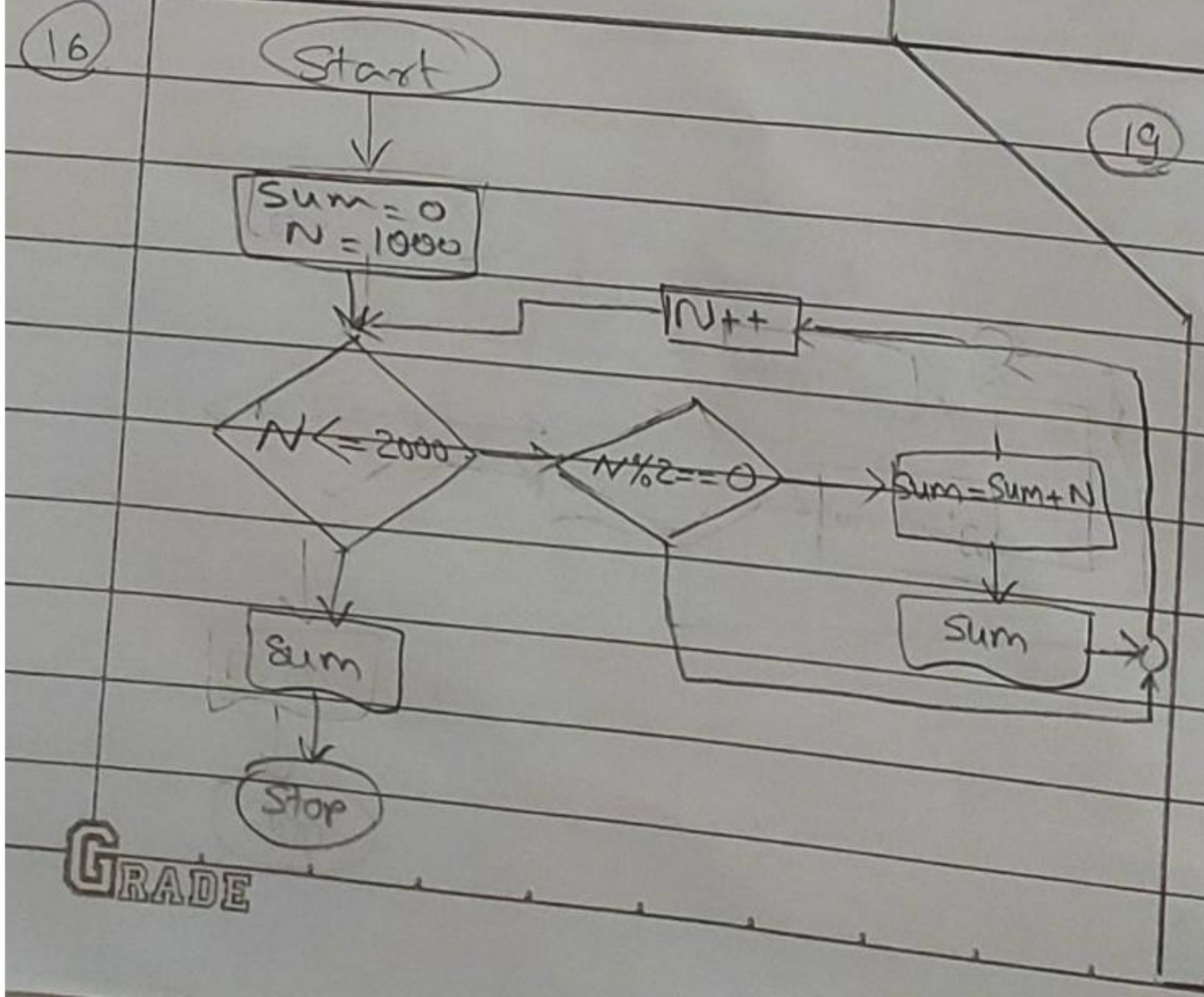
14.



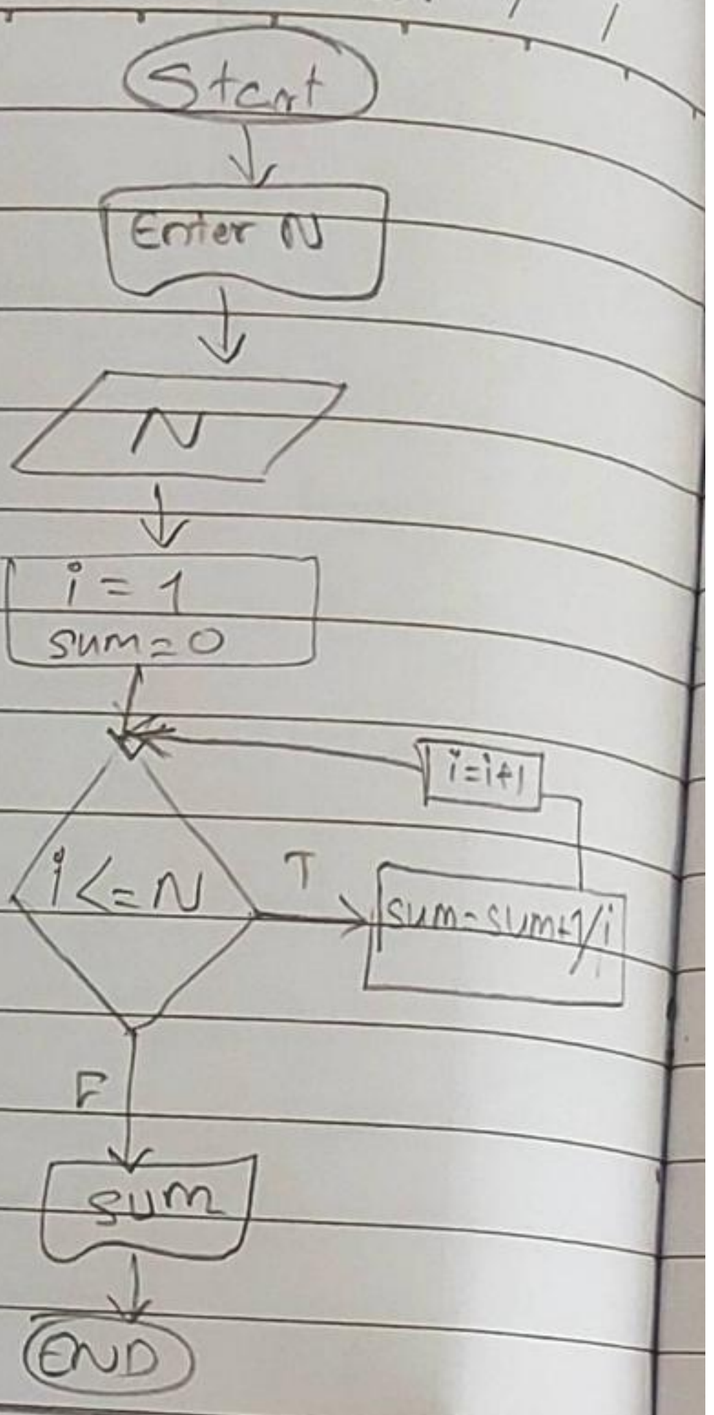
15.



16

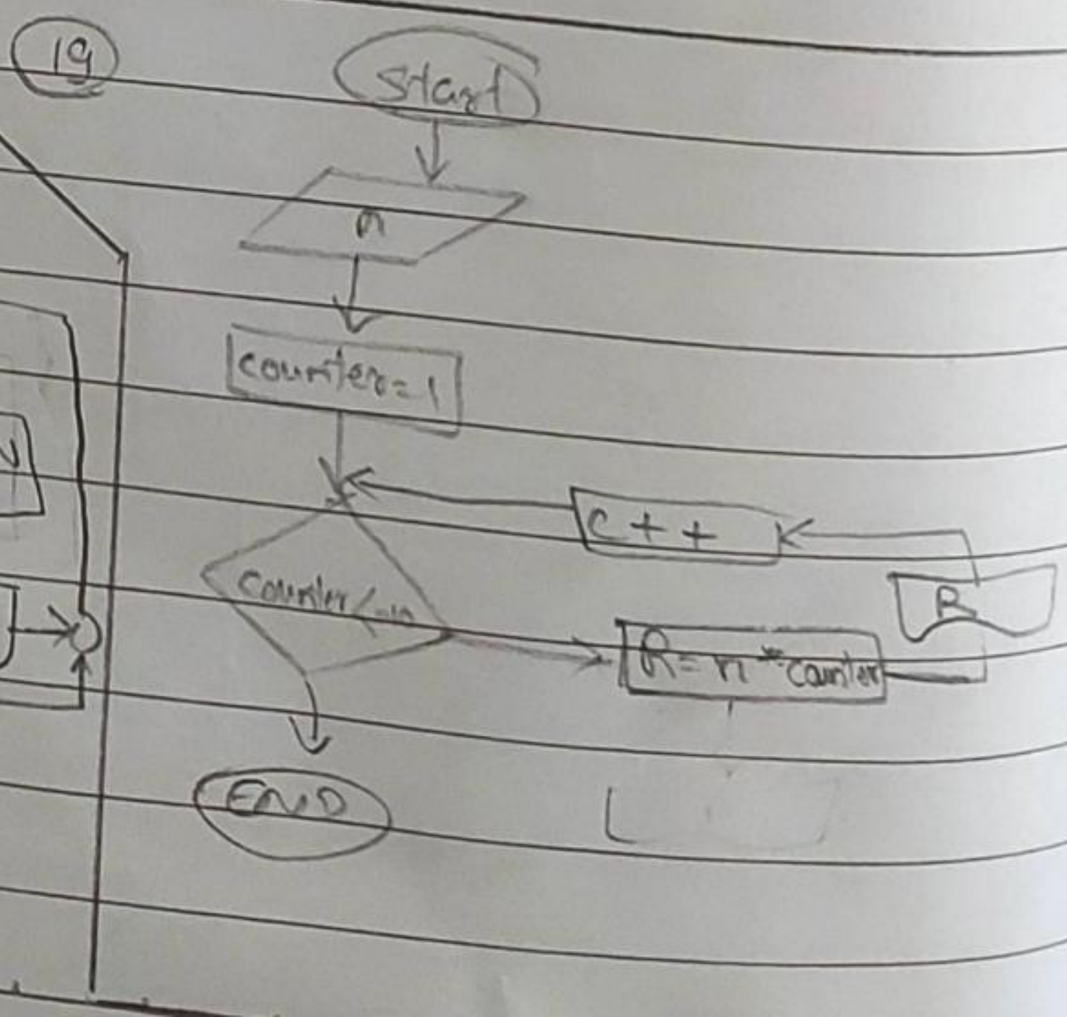


17.



18.

19



GRADE

⇒HCF(a, b-a) (or) (a-b, b)

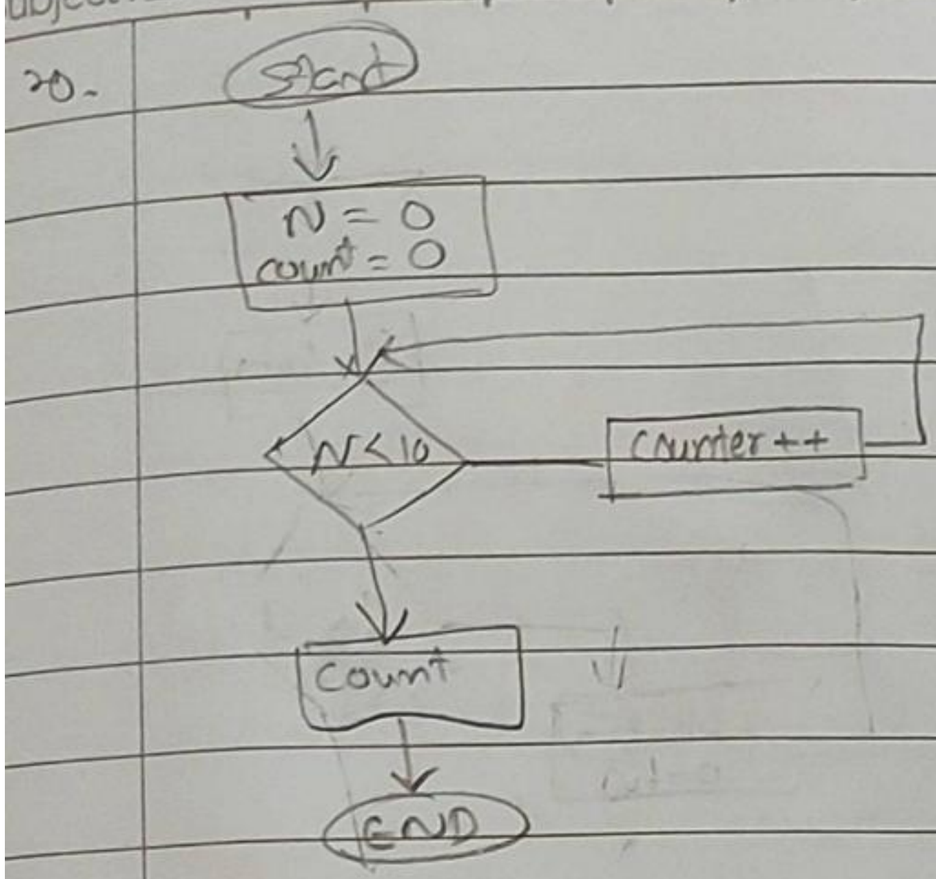
⇒(a, a%b)

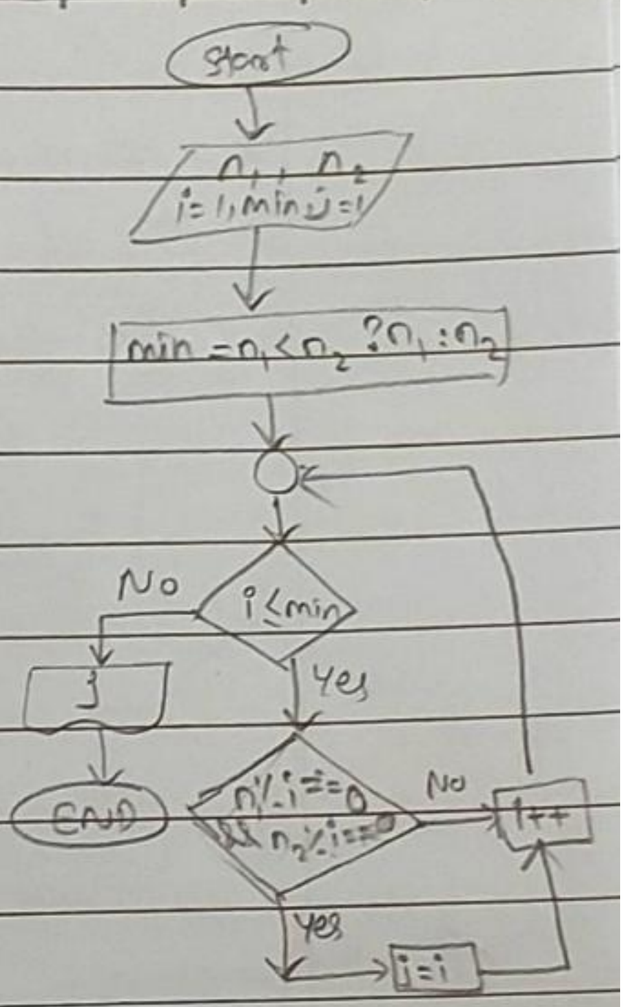
SUN MON TUE WED THU FRI SAT

Subject:

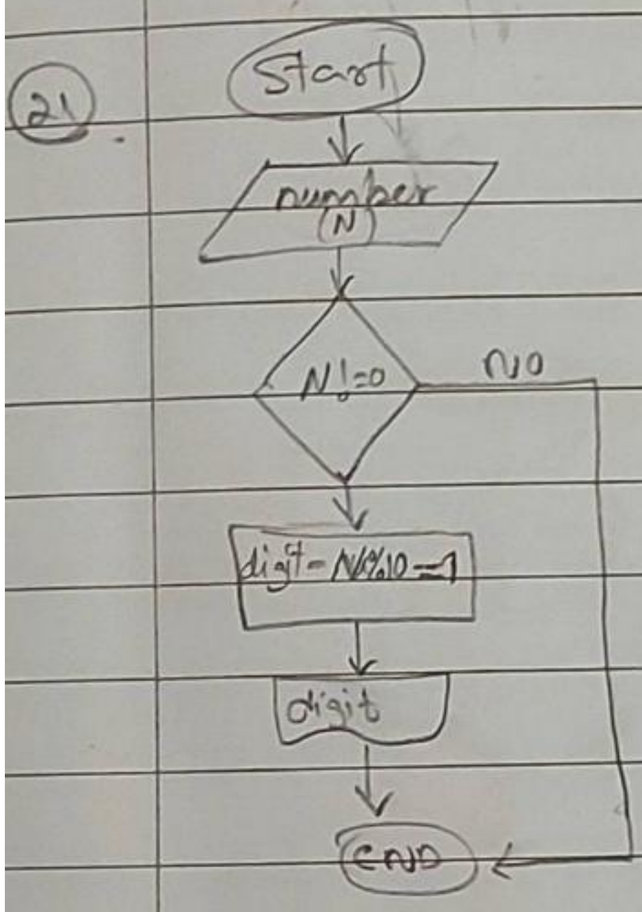
Date: / /

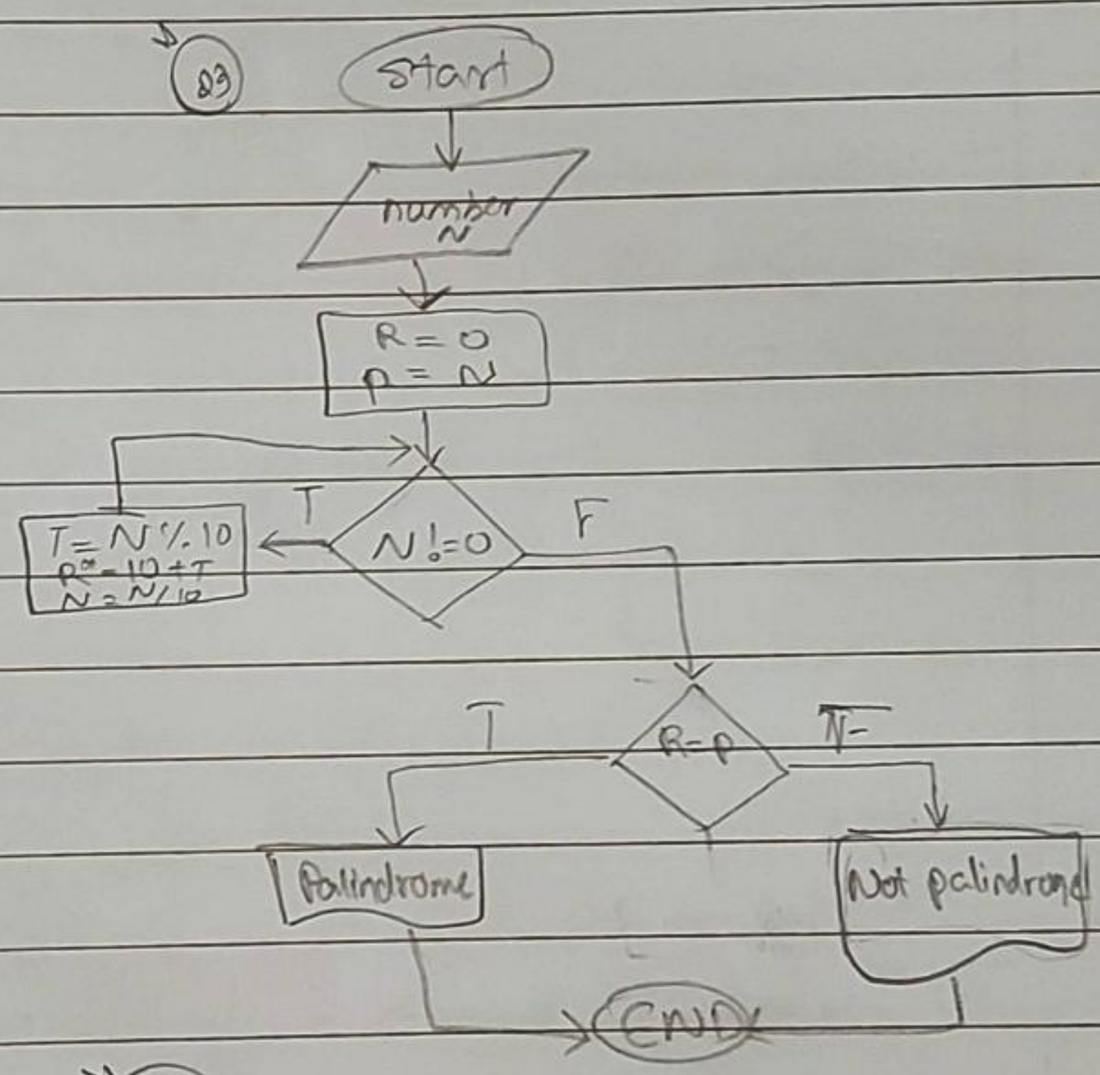
20.



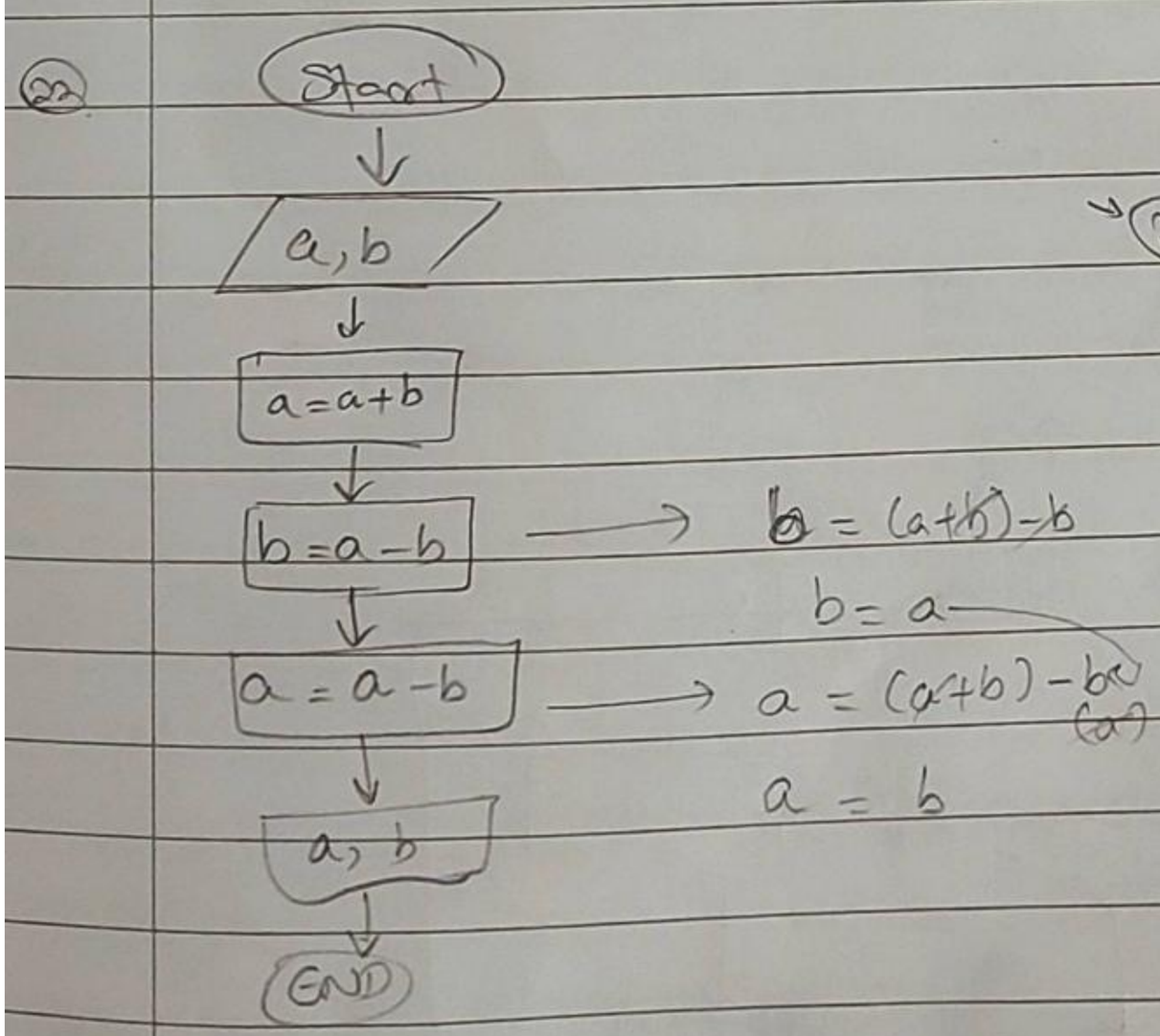


21.





22.



24

$b = (a+b) - b$

$b = a$

$a = (a+b) - b$

$a = b$

GRADE