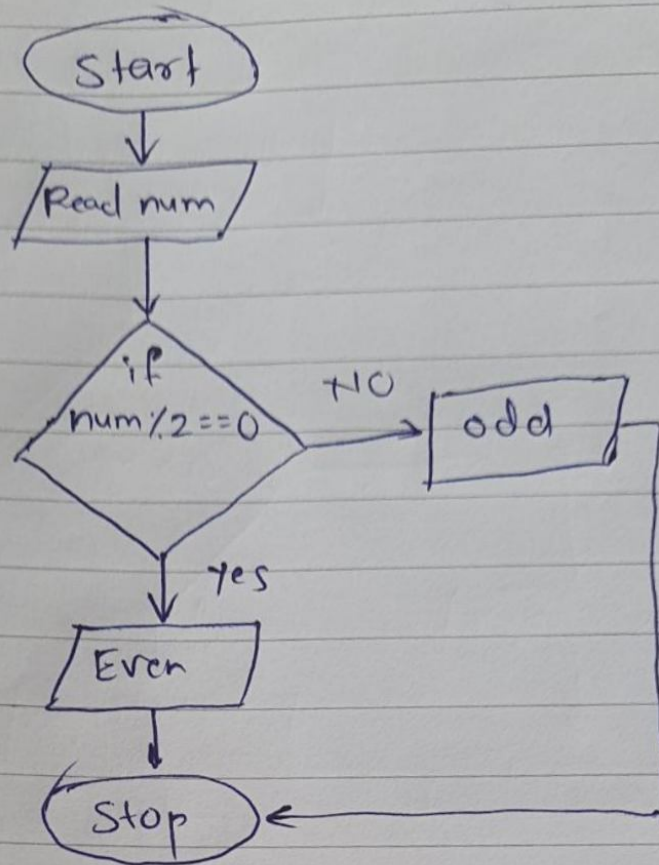
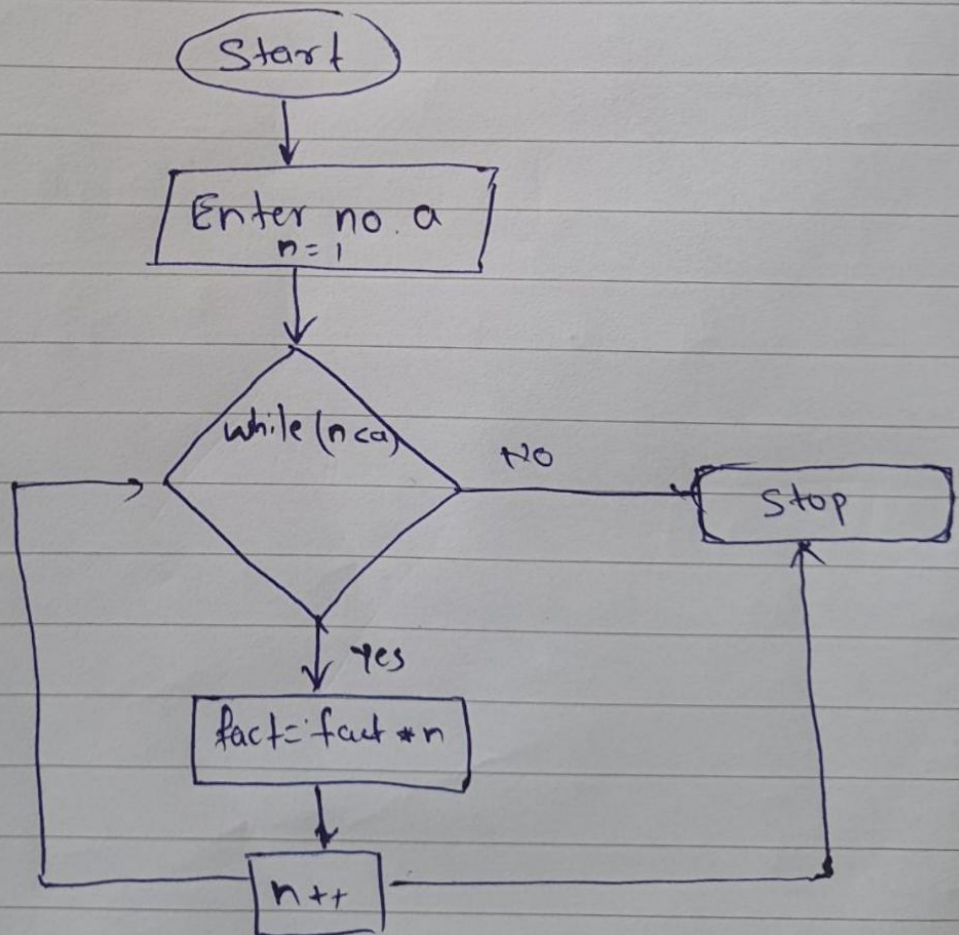


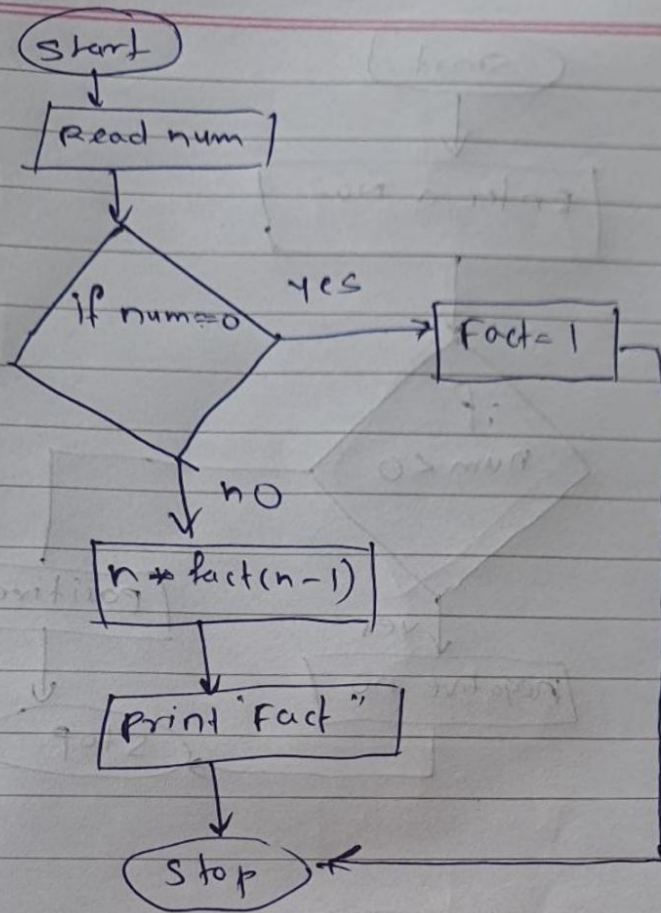
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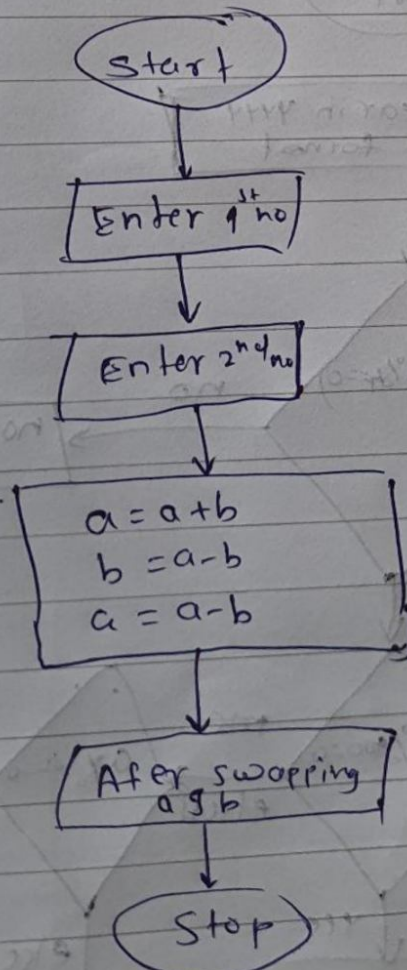
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3

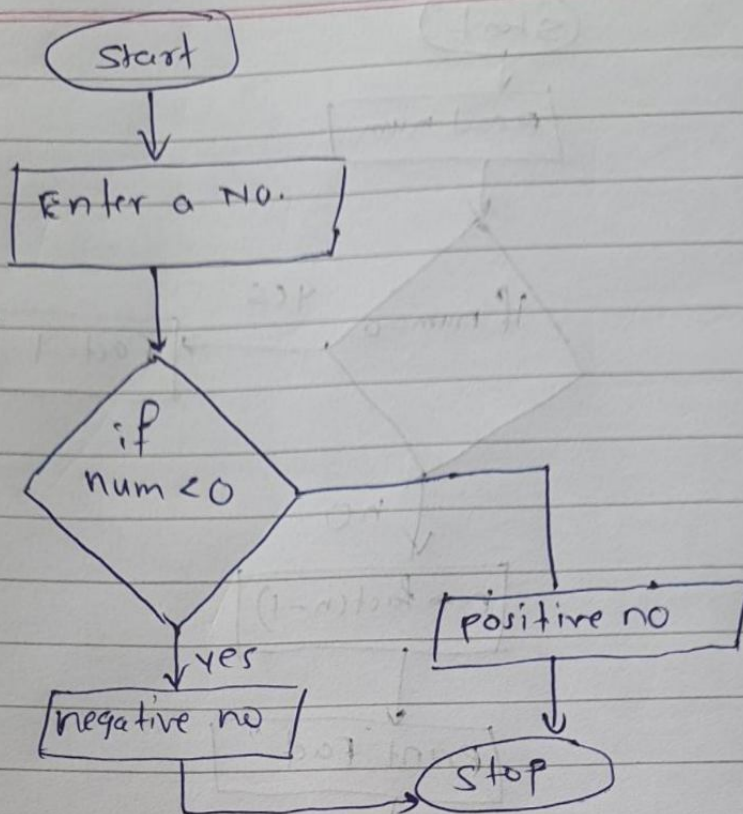


4

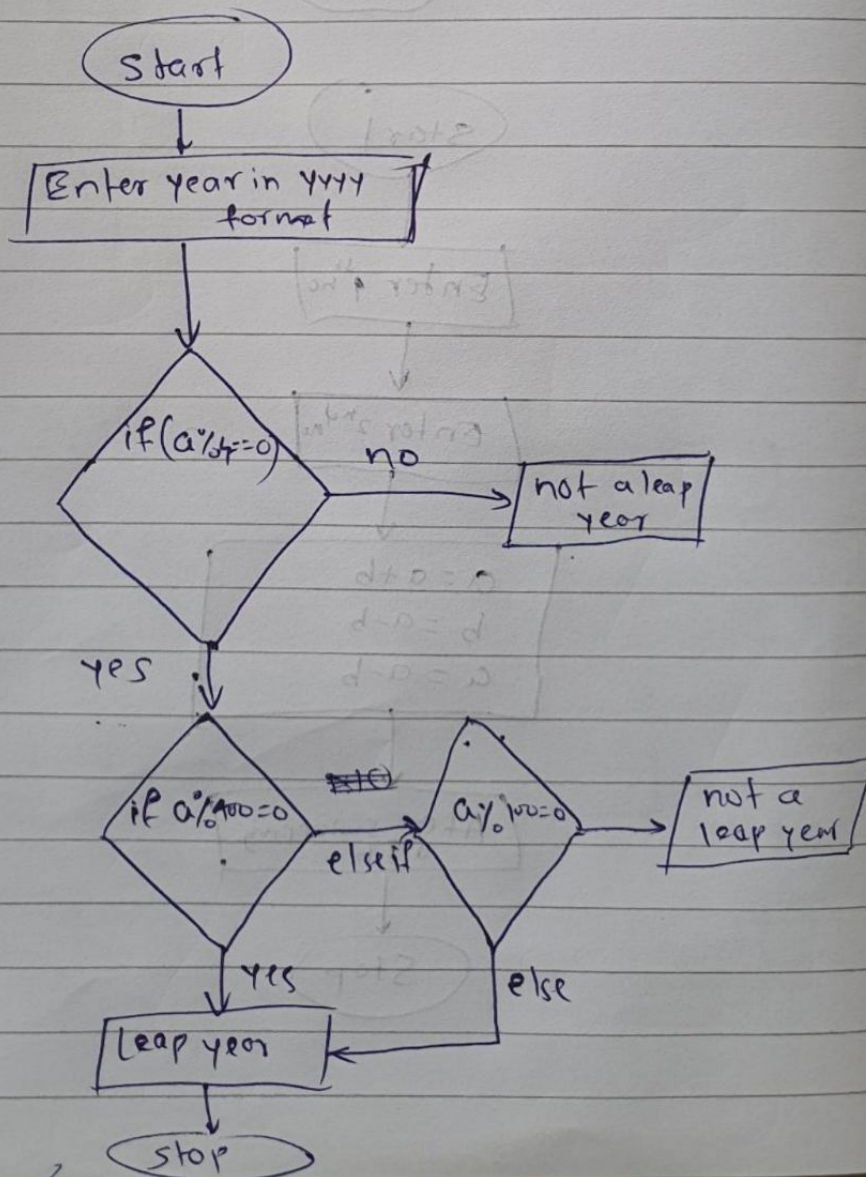




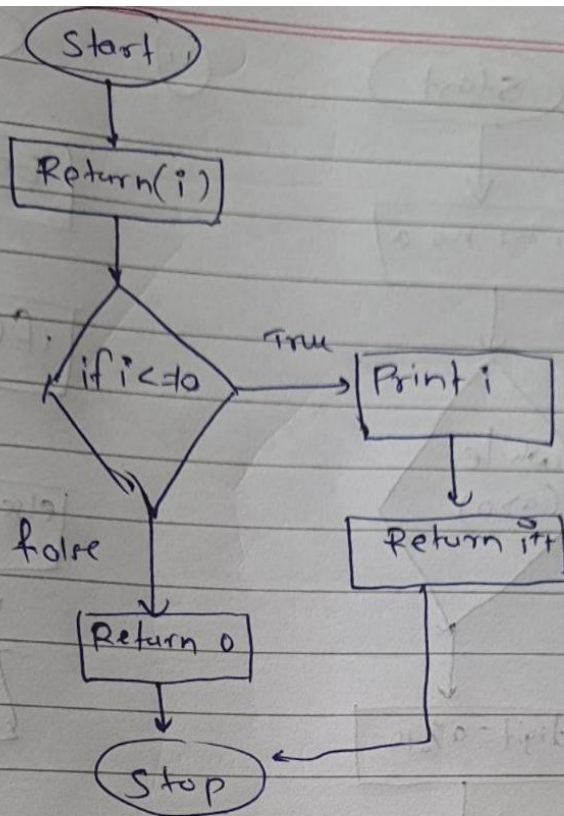
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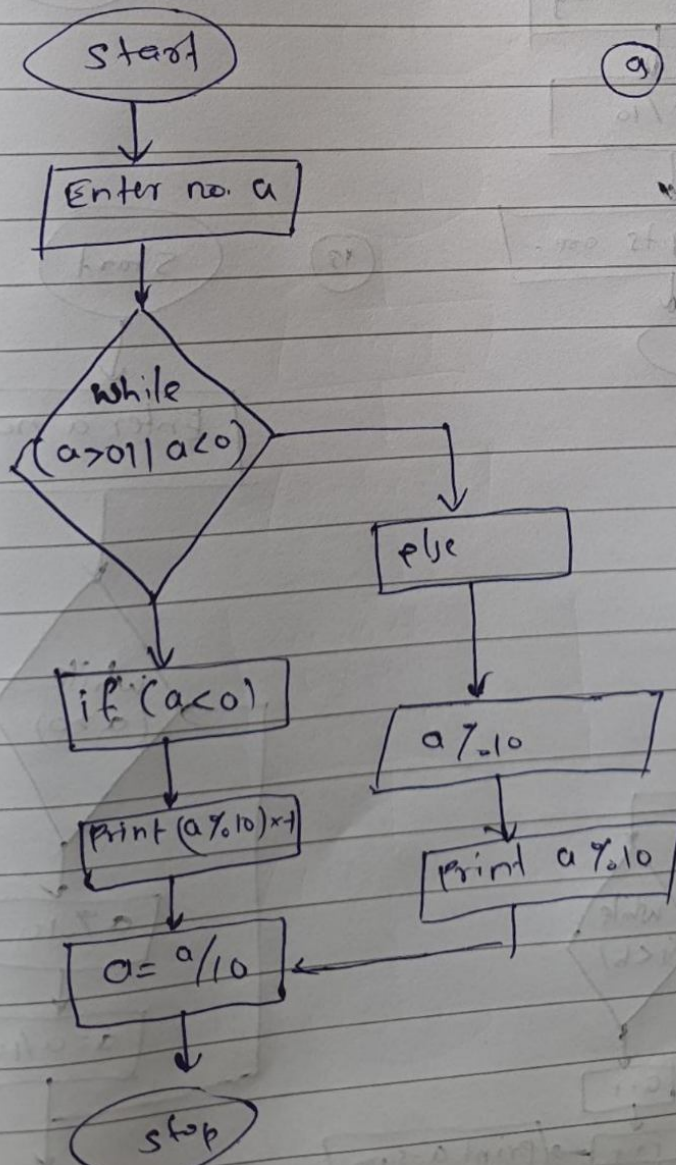
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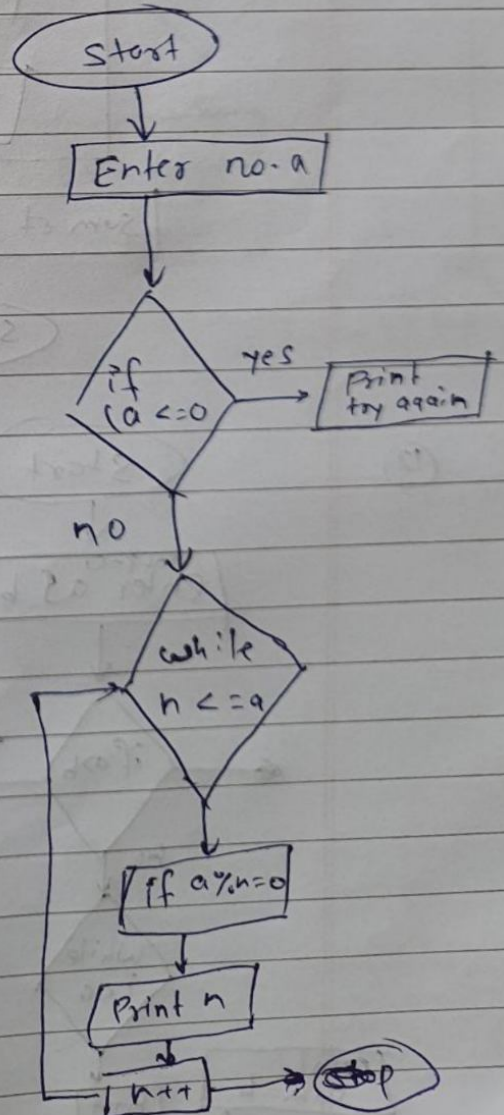
7



8

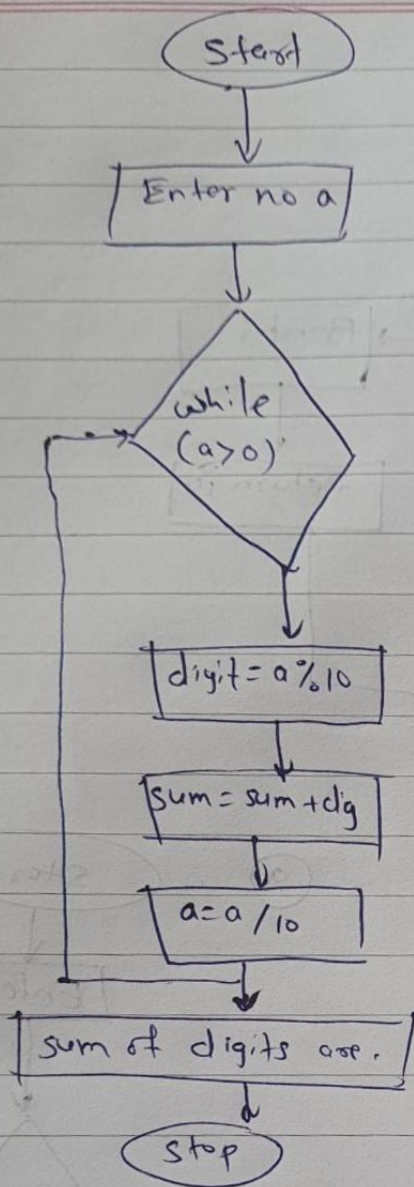


9

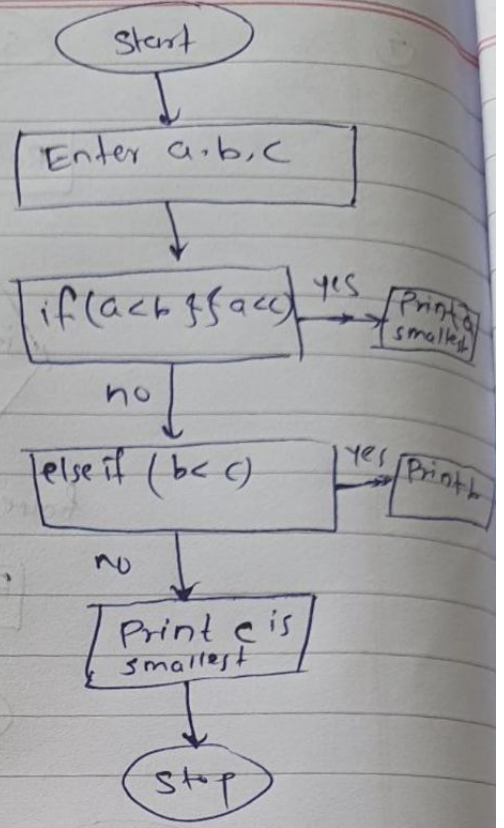




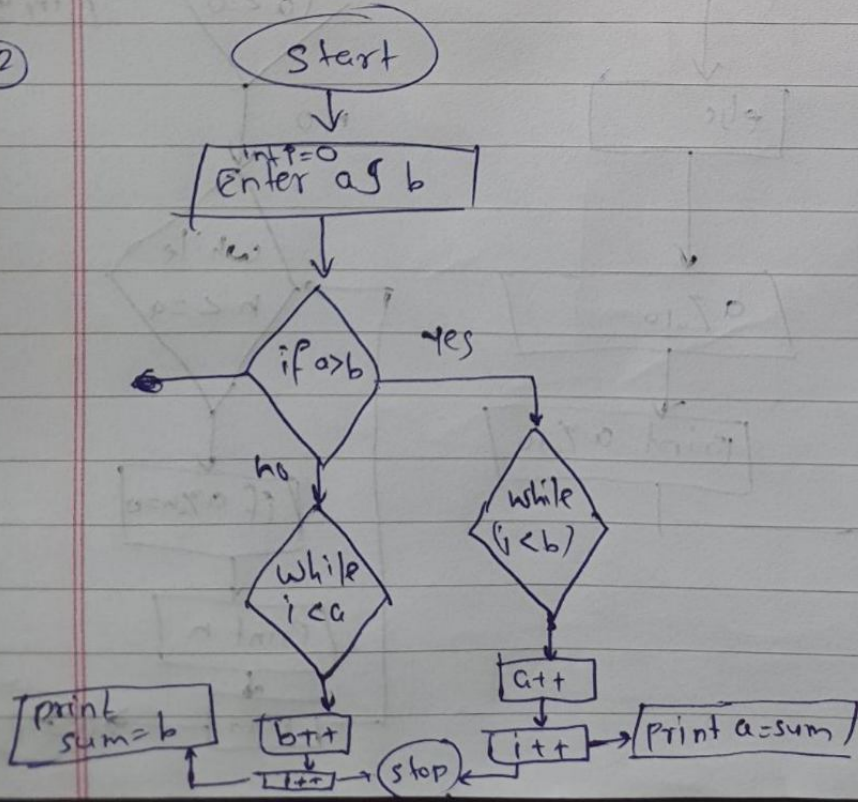
(10)



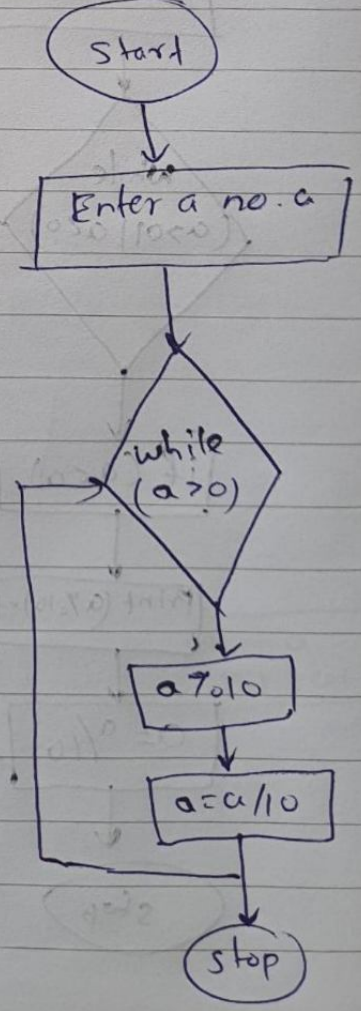
(11)



(12)

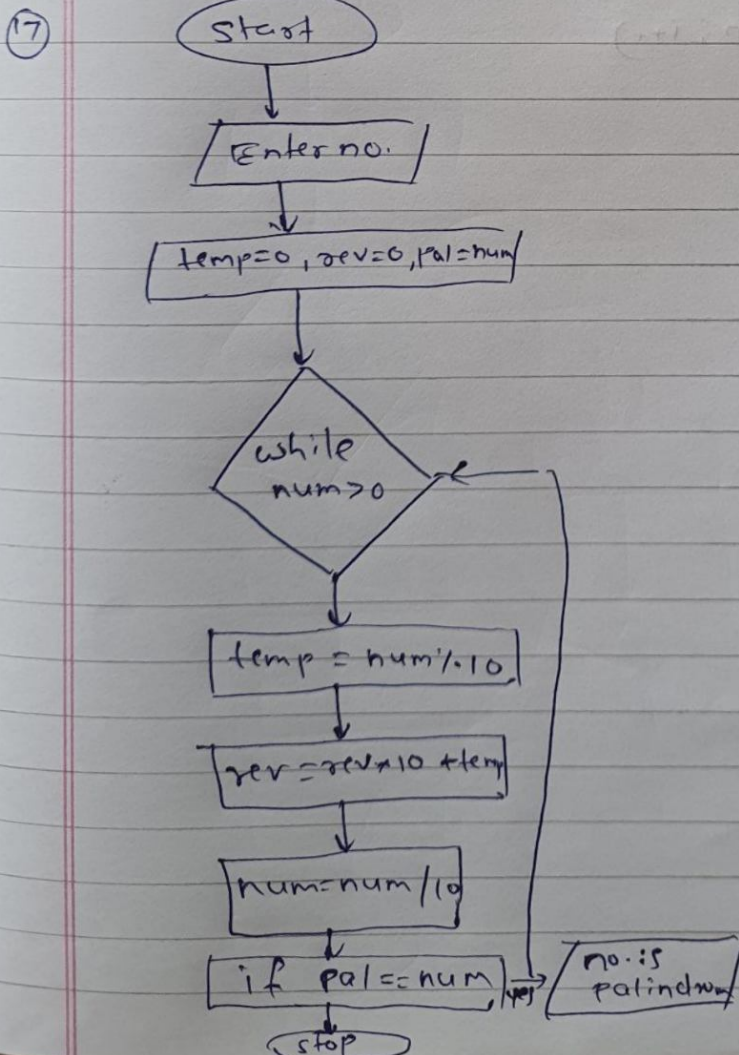
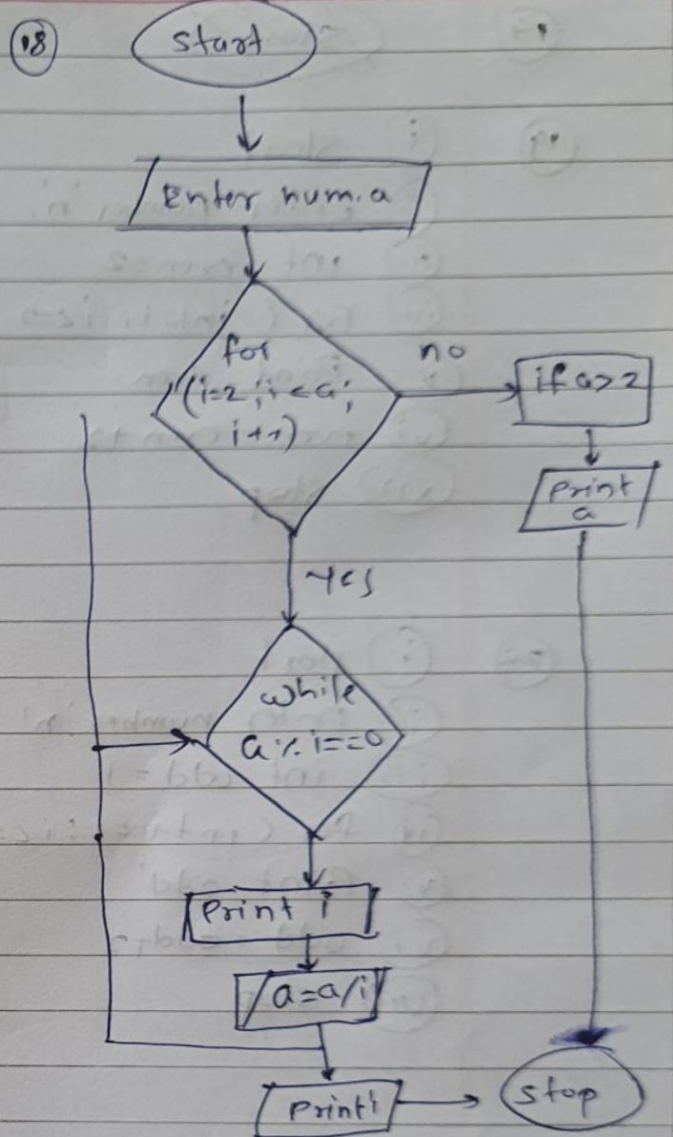


(13)





- 14
- i) Start
  - ii) Enter no. a & b
  - iii) if  $(a == b)$  Print GCD = a
  - iv) else if  $(a < b)$   
 for loop  $i = 1, i \leq a$   
 if  $(a \% i == 0 \ \&\& \ b \% i == 0)$   
 Print GCD = i.
  - v) else  
 for loop  $i = 1, i \leq b$   
 if  $(a \% i == 0 \ \&\& \ b \% i == 0)$   
 Print GCD = i.
  - vi) stop



19

(i) Start

(ii) Enter number 'n'.

(iii) `int even = 2`

(iv) `for (int i = 1; i <= n; i++)`

(v) Print even

(vi) `even = even + 2`

(vii) Stop

20

(i) Start

(ii) Enter number 'n'

(iii) `int odd = 1`

(iv) `for (int i = 1; i <= n; i++)`

(v) Print 'odd'

(vi) `odd = odd + 2`

(vii) Stop