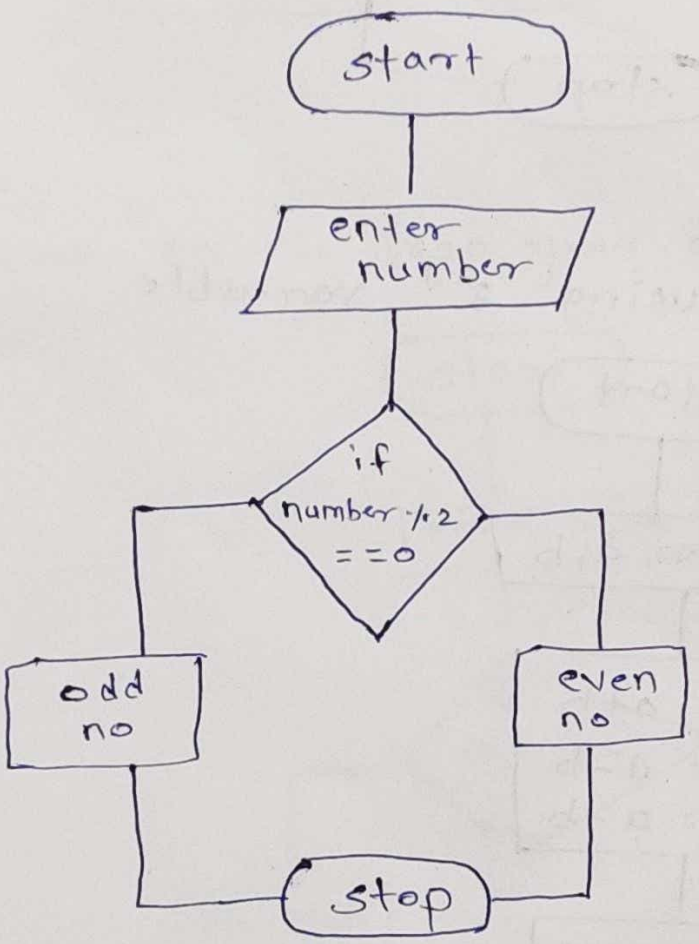
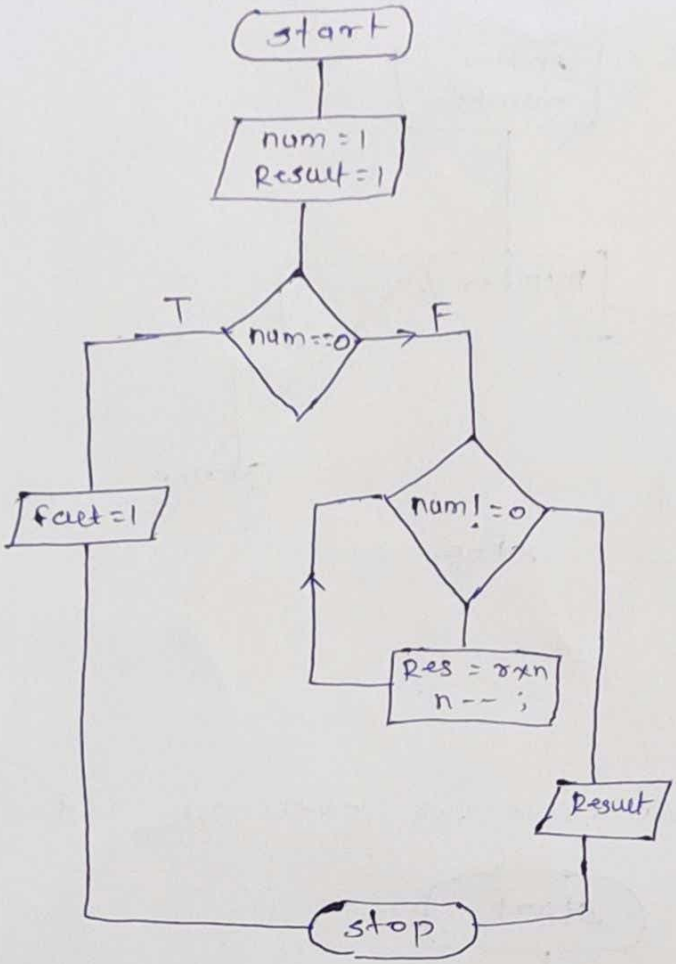
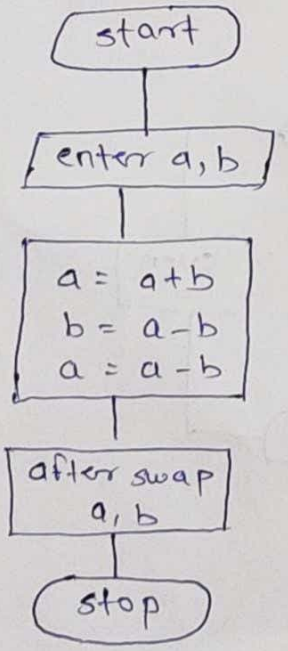
1) check if given number is even or odd.



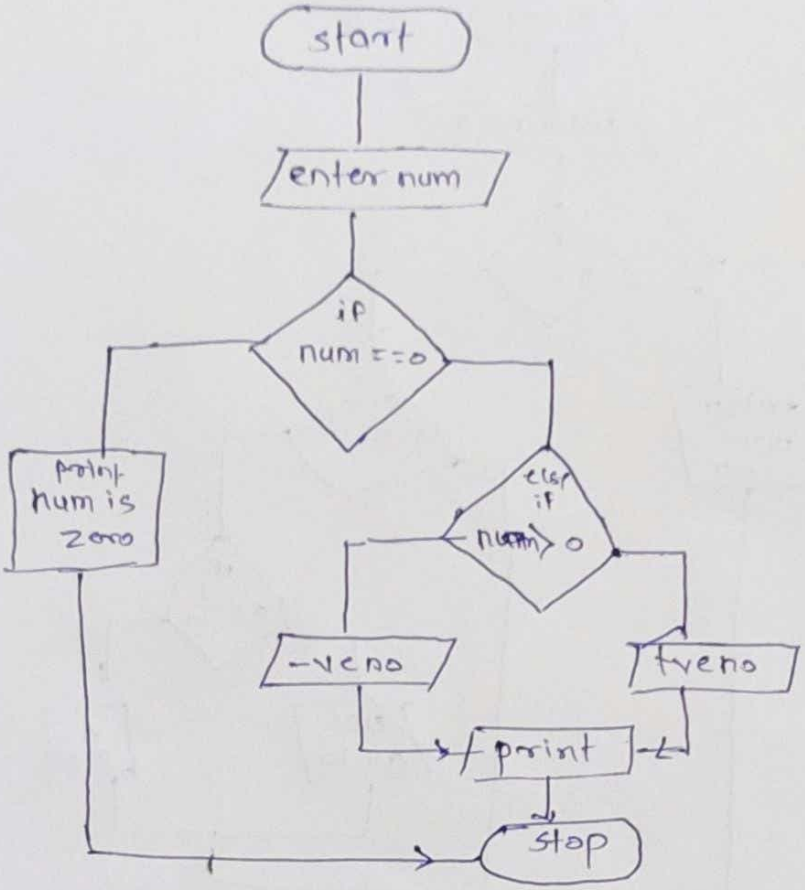
2) find factorial of given no.



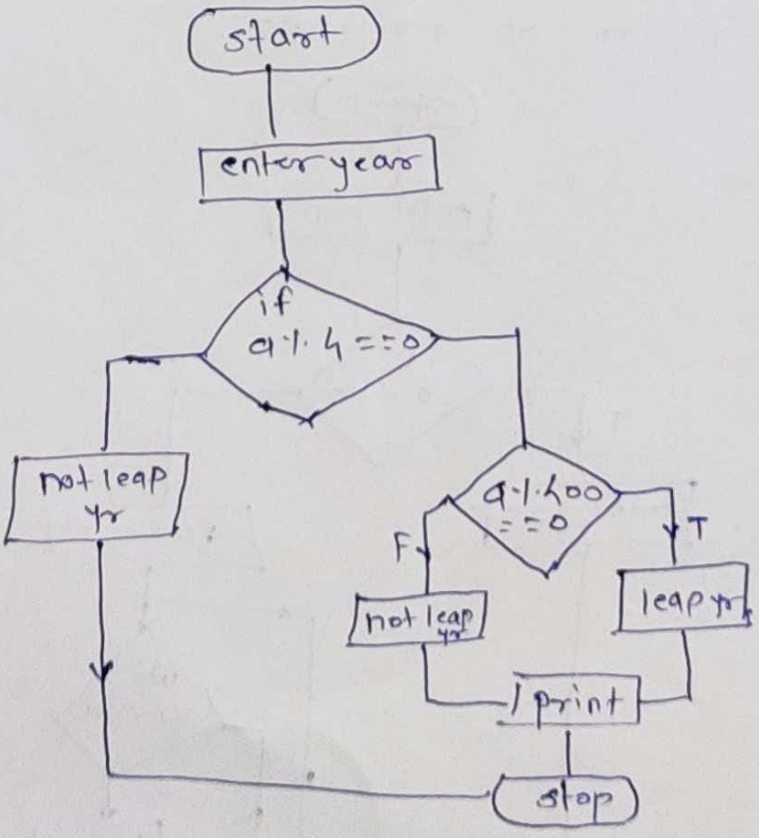
4) swap two No. without using 3rd variable.



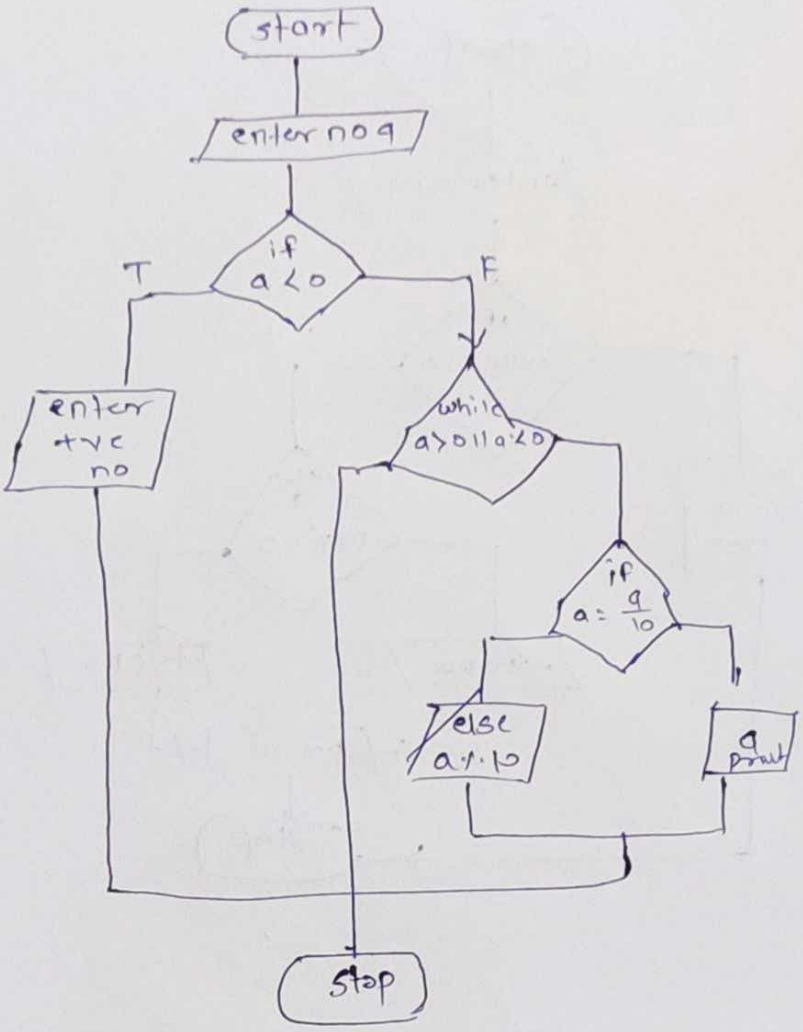
(5) Given no is +ve or -ve



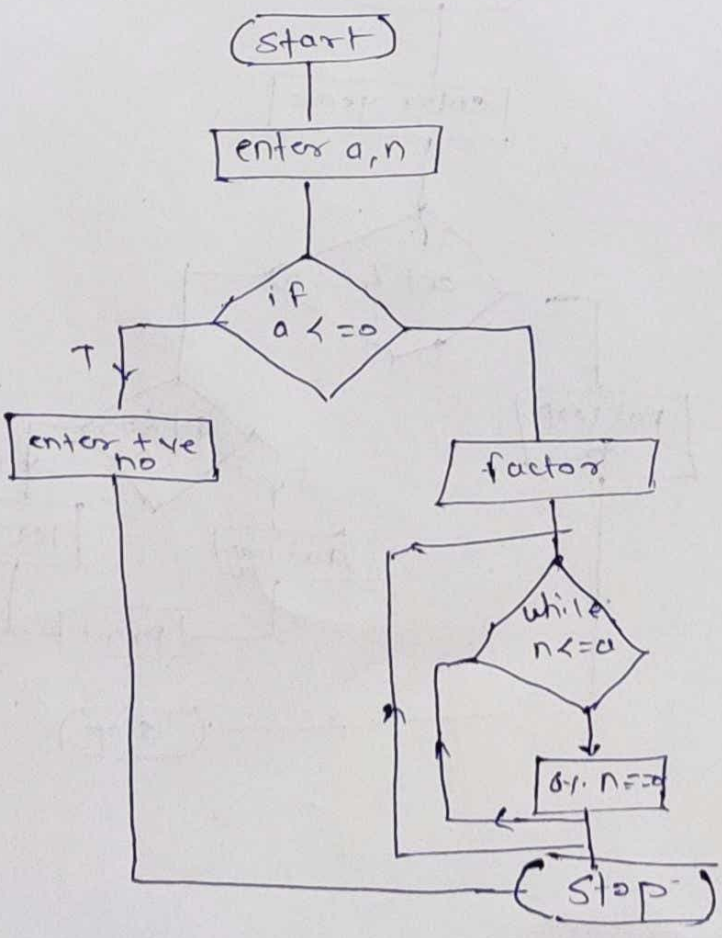
.6 find given no. is leap year or not



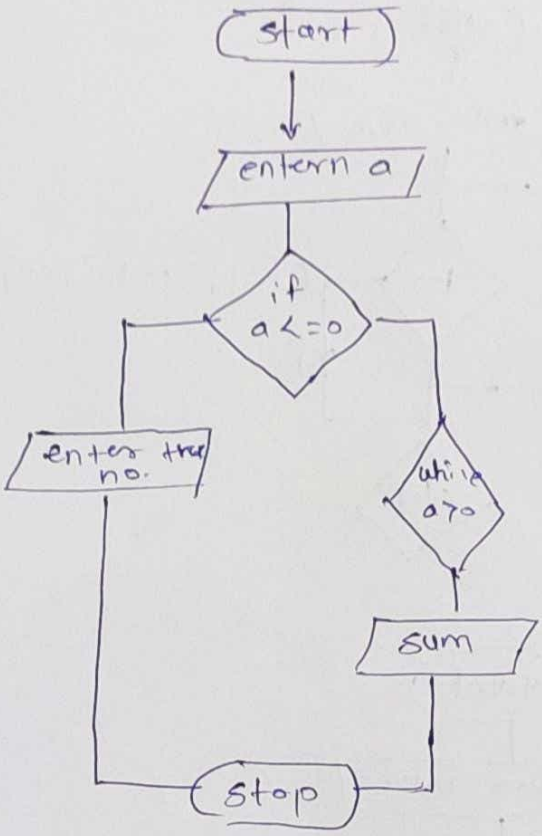
8) Print digit of given number.



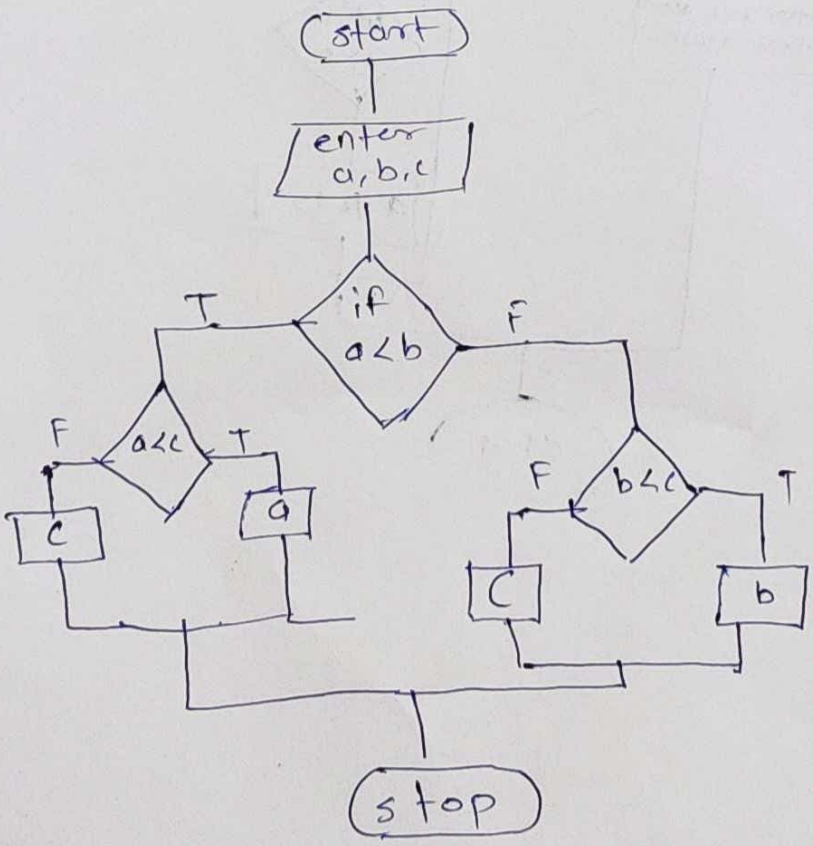
9) print all factor of given no



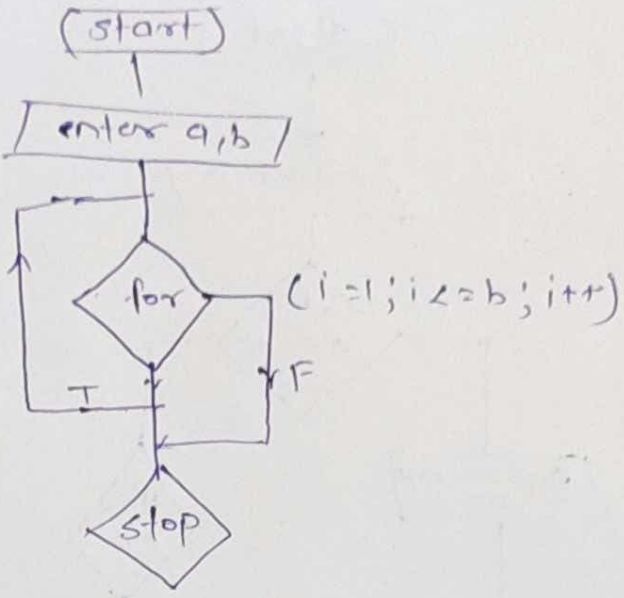
10) find sum of digit of given No



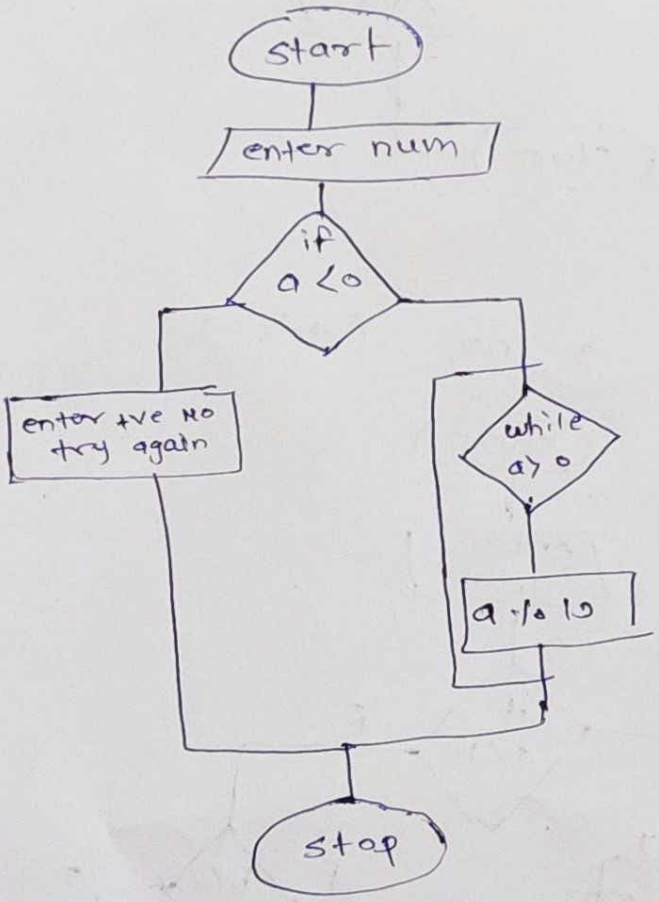
11) find smallest of 3 no (a,b,c)



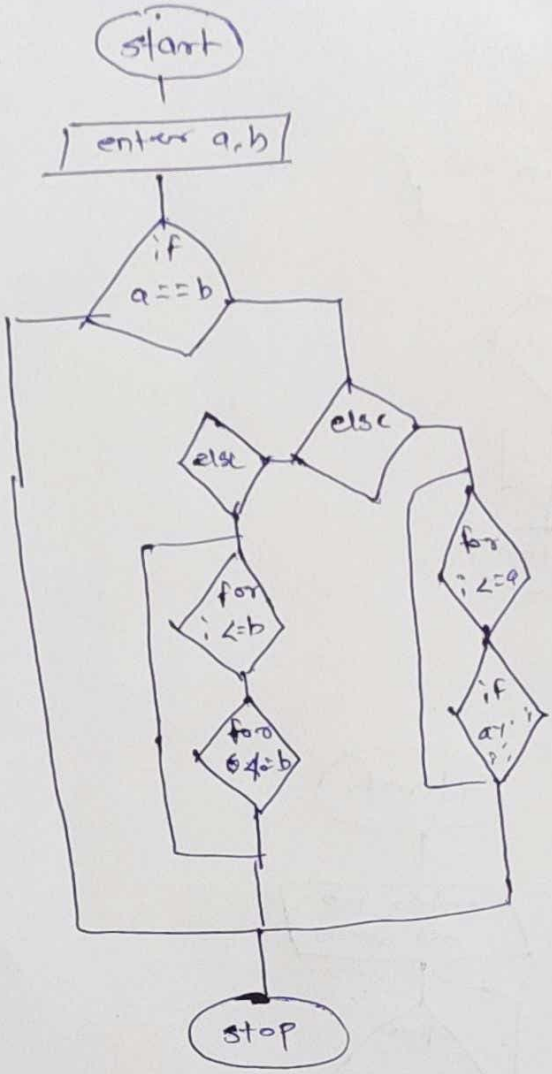
12) add two no. without using arithatic operation



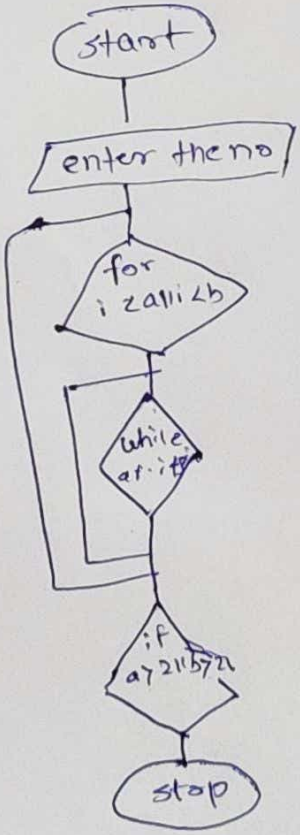
13)



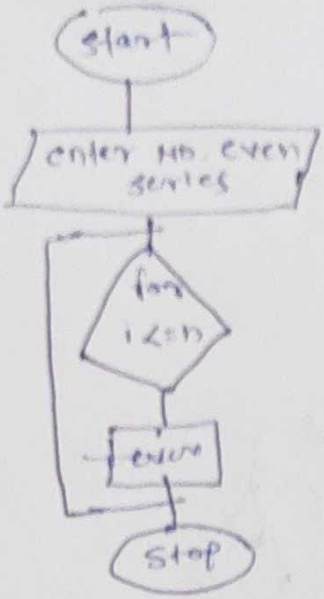
14)


start
enter a,b
if
a==b
else
else
for
i<=b
for
i<=a
if
a[i]
stop

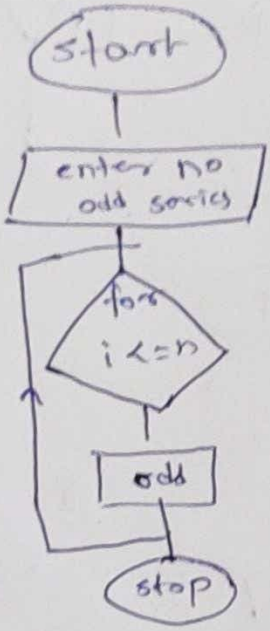
16)


start
enter the no
for
i 2 all i<b
while
a[i]
if
a[i]
stop

19)


start
enter no. even series
for i<=n
even
stop

20)


start
enter no odd series
for i<=n
odd
stop