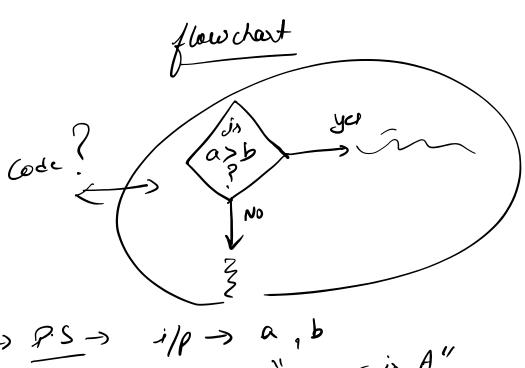
## Conditionals & Loops

## -> Conditionals



3 PS -> i/p -> a, b

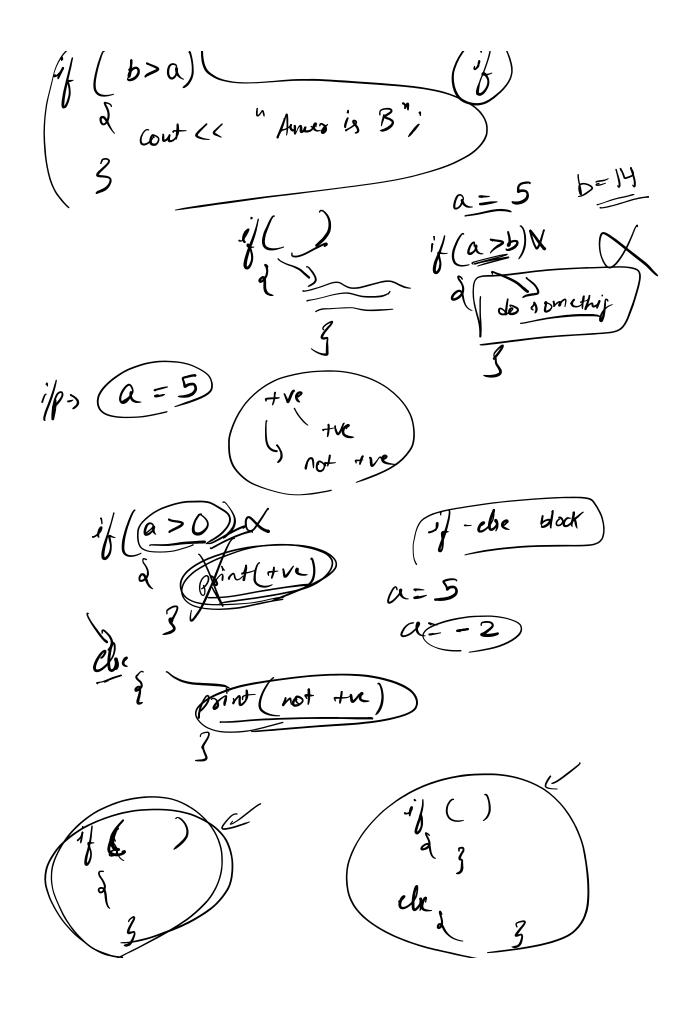
a>b -> "Answer is A"

b>a -> Juner is B"

if (a > b) 3

**∕..**\

Cout << " Anwer is A";



cin >> n) ? (cont cc(n) id n cin get 0 che

 $\frac{1}{2}$   $\frac{1}{4}$   $\frac{1}$ 

decity ()

clock

clock

clock

3

clock

3

clock

3

clock

3

1 - else - dsc

-16()
3
else if C 3 if () if () if () if () if ()

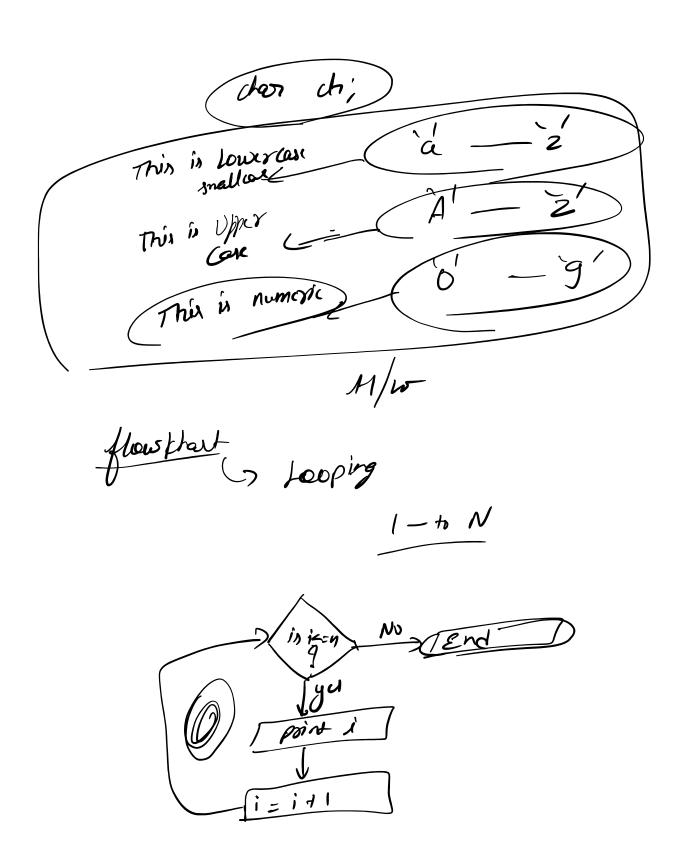
claif ()

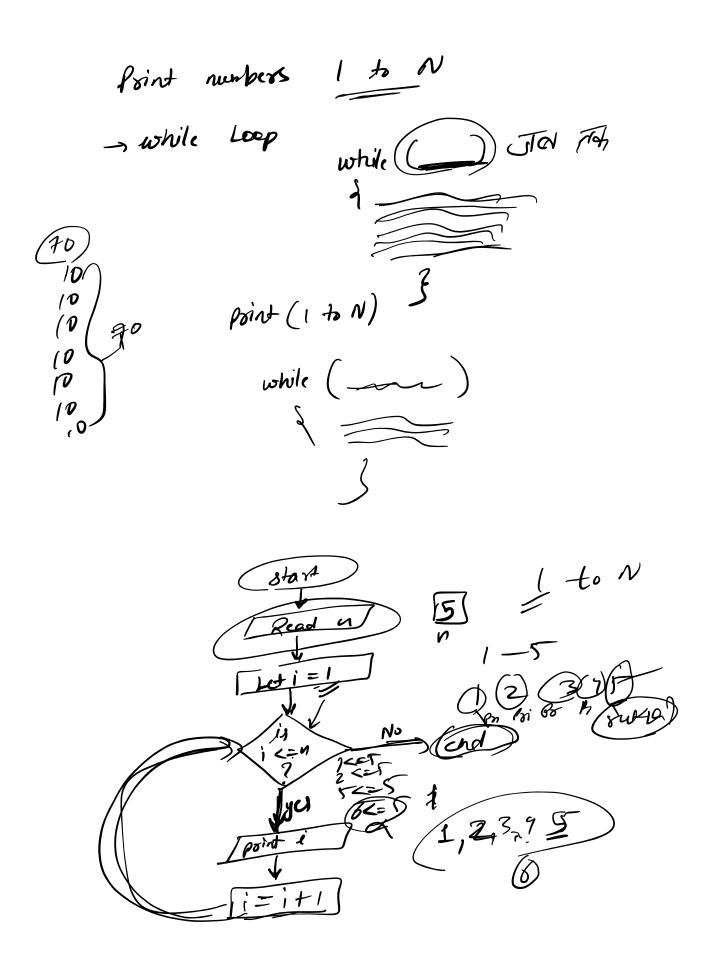
claif ()

claif ()

claif ()

if ()
2 if ()
2 class 3





$$\begin{array}{c} \text{int } n', \\ \text{cin } = 2n, \\ \text{int } i = 1 \\ \text{while } (i = n) \\ \text{int } i = 1 \\ \text{while } (i = n) \\ \text{if } i = i + 1; \\ \text{if } i = i + 1;$$

 $\frac{1}{2} (a+1)$   $\frac{1}{2} (0) (1+100)$   $\frac{1}{2} (0) \times |0| = (5050)$ -> find sum of all even no > H/co (H/w) table prime no 50/02 120

>module ope -) (sumainde Prime or Not 0/0-0-) not princ



while (iz=n) while (Jen) 333 70w->4\_ while (iz=n)

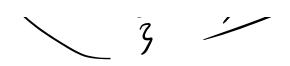
while (j =n)

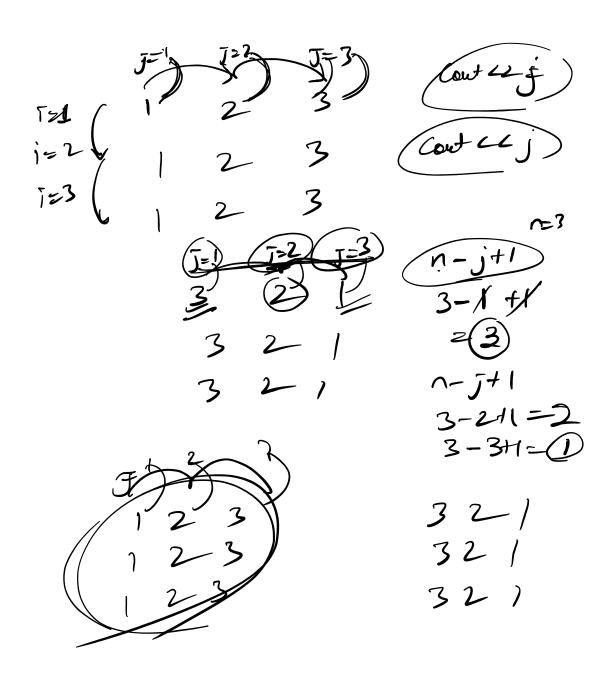
while (j =n)

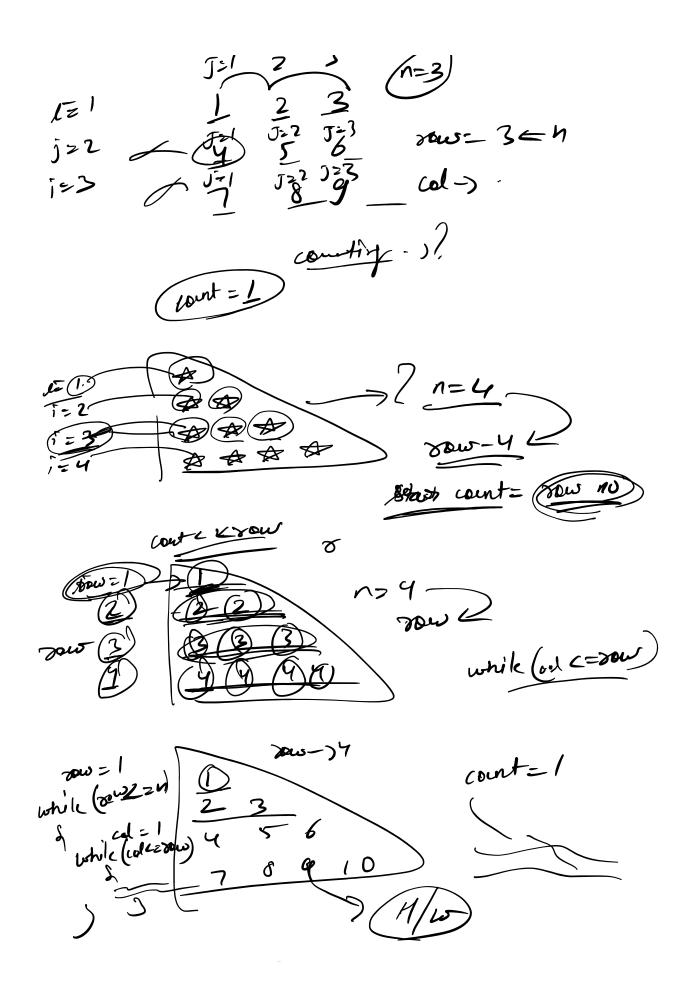
contacj

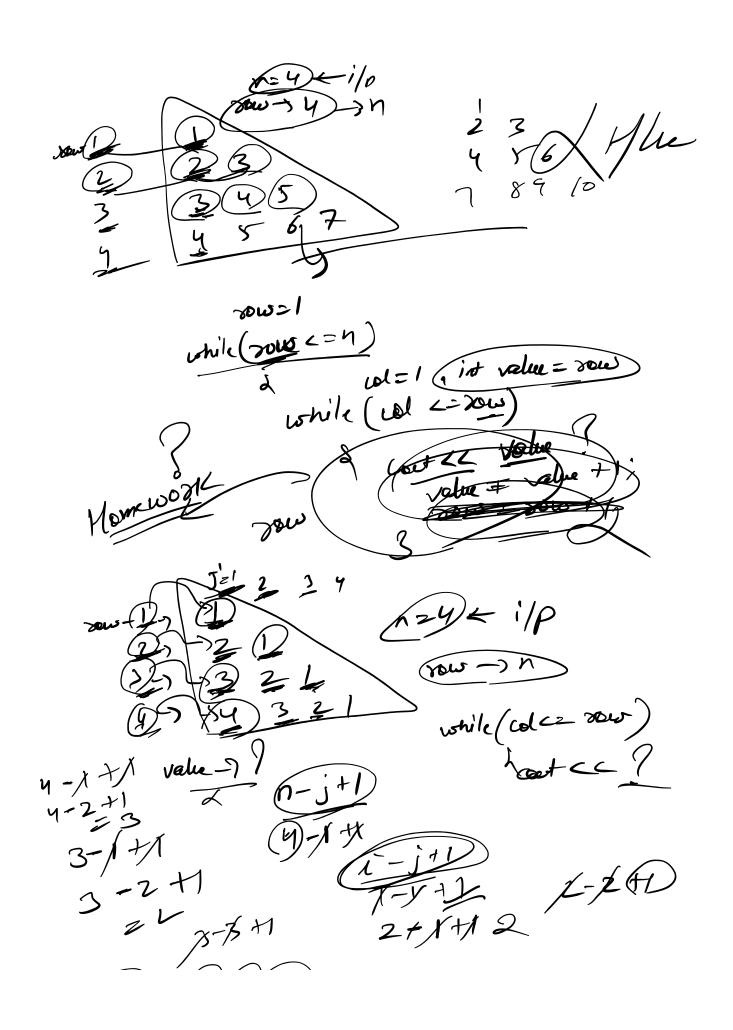
j=j++)

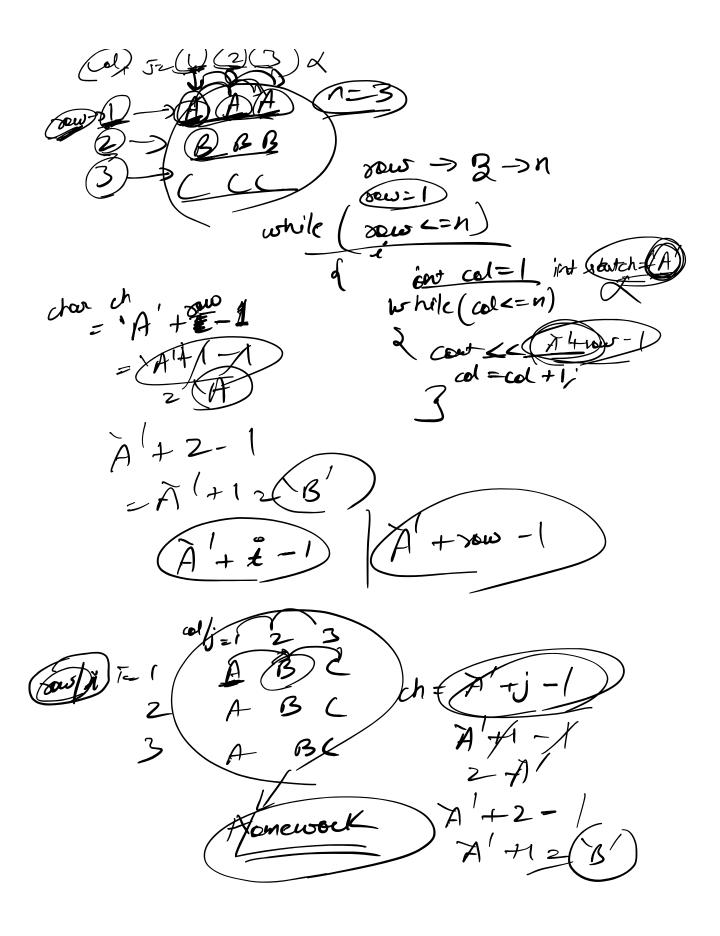
and z and

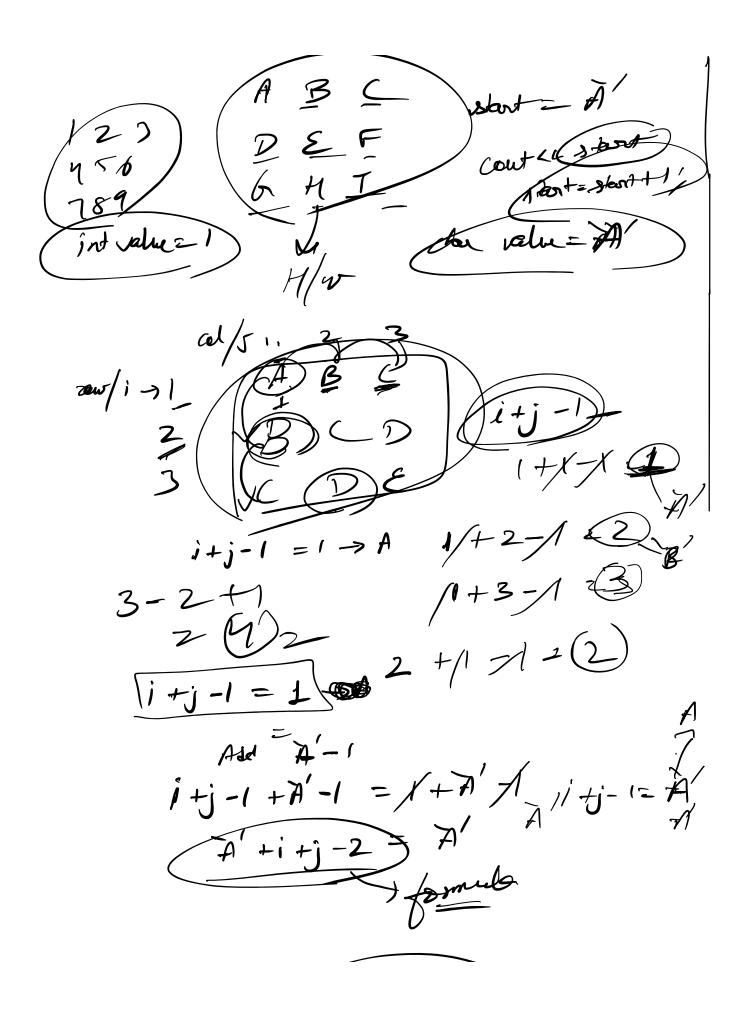












while (row 22 h) while (col Z=h)

d chan ch=A'+i+j-A

cont Z < ch g col=col+1/ 7005 = 2000 +1 ) 3 n=3 white ( sow c=n) You - A' col = 1 while ( col <= >>>> ) (coeff LC (A) +20w-1)) Cal=Col+1; A+2-(=) A+1+2 B A(+3-12 A(+2

Value = A) B C T D E F value = value +1 GHIF A A BO SOUS I FORM

BY C BO

COLUMN TO DOD

DE FE DODO A' + 3000 - 1  $A' + 1 - x^2 A'$   $A' + 3 - 1 - A' + 2 \in C'$ 1

A+4-2 A + n -i -j+/~ A +M-Z-2+1 A/+1=BX row-> startch > (A'+n-i int space = n-i; while (space) of cont ec "; space = space-1; int col=1 while (rol == sou)

