3) Omilting final expension for (ind ist; its; ) {

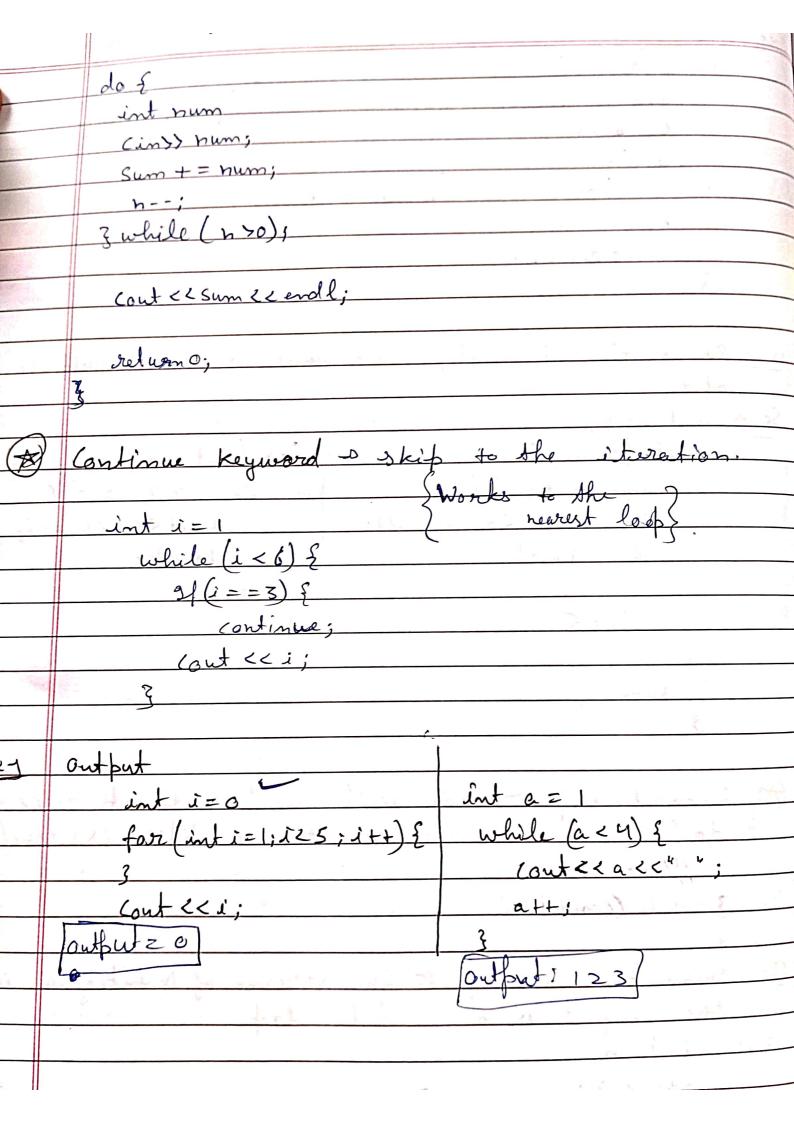
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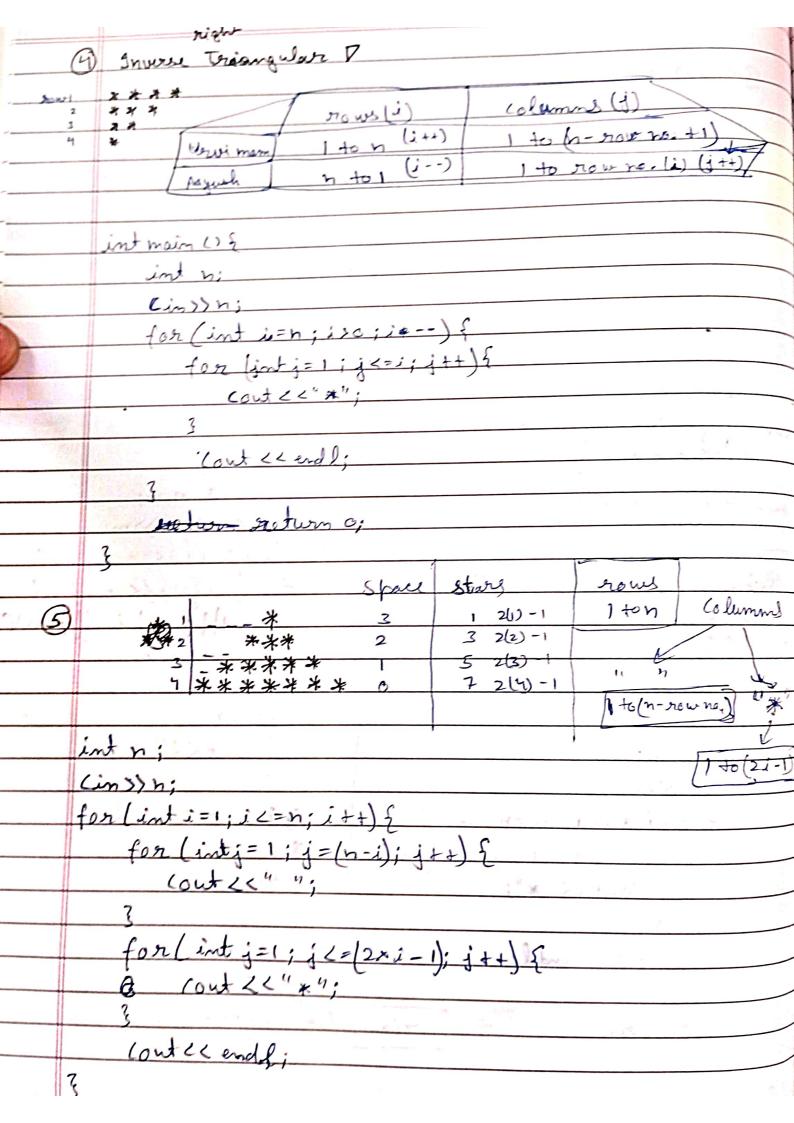
idd; (final expression in code) When we have to use more than one var, in a loop for (int i=0, j=4; i<4, j>0; i++,j-){ (A) far doop Vs while loop for (initializatio; condition; increment) {
// lade = initializations while (Gondition) { Hade final expression While loop ko use karne ka benefit tab hai?

jab have condition k have me pata na ho.

Jab have loop to suput ka according stop

Karvana ho.





(6) Numerical Reclangular Pathern 1 2 3 4 5 6 7 2 3 4 5 6 7 1 3 4 5 6 7 1 2 4 5 6 7 1 2 3 5 6 7 1 2 3 4 6 7 1 2 3 4 5 7 1 2 3 4 5 6 Columns JLOWS Iton Cin>>n; for (int i=1; i <= n; i+4) { for (intj=i; j<=n; j++){ Cout 24 j; for (int j=1; j<=(i-1); j++){ (F) 1 2 3 4 5 6 int nim; for (int 1=1; i <= n; i++) { for (int = 1; j = m; j++) { Contectendl;

			Fuge			
(10)	121	رسه ۵ مو	Colums			
	1234	lton	1 to now no.			
	5 pa - 12 1 2 - 1 2 3 2 1 1 - 1 2 3 4 3 2 1 0	re Ao,	1 to m-now (i)	1		
			1 to m-now (i)	(i-0+		
	intn;		·	· ·		
	Cin>>n;		1 10 1 2 2			
	for (int i=1; i<=n; i++) {					
	for (int j=1; j<=(n-i); j++) {					
	Cout	214 11;	23/1 1 2 3			
	3			7		
	for (intj	=1; {<=; ; } < };	++){			
	2					
	forlist	:=1/: 1\ : (\	51 ( ) -\ (			
	(oxt)	j=1(i-1); j>	(21) 12			
	3	-3/				
	Contend	ll:	Y/S/H Body			
	Į	1 21 1 21	a kalakahara			
8		1 2	2 2.5 x + 2.34			
(12)		· · · · · · · · · · · · · · · · · · ·	e suse	P. A.		
	2 2					
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	Page Page
	Lecture-8 (Problems on Loops-Part-23
**	
G	ount the no. of digits for a given number n.
-	int main () {
and the same of th	$\frac{1}{61/10} = 6.2$
1.1.2.8	(Lin )) n, // 6 · 0
	int digits = 0;
	while (n) o) {
[	digits++;
	n = n/10;
	3
	Cont << digits << endl;
· 自然性的	2 return o:
	The second secon
- A	
$\frac{\alpha}{e}$	Find the sum of digits in a given number n.
56	ant h;
	int sum = 0;
	while (h)c){
	int lastdigit = n % 10;
/	sum += lætdigit;
	$n = n \int_{0}^{\infty} j$
0.00	}
	Cout El sum ( end l;
Q 3	Find the reverse of a no.
	intn;
	Cin>>n;
	int reverse = 0;
	while (n)o) {
-	int last digit = n%10
	reverse = reverse *10 + lastdigit
	n/=10
	n/=10
İ	

			Date	
			Page	
Q >>	Find sum of the Collection		3-2pt X)	1
500-	Find sum of the following series inton;	5=1	-2 +3-4	h
	Cin>>n;	1+07	12	
	int result = 0;	if (num	==odol)	
	for (int i = b; i <= n; i++) {		sum+=	num
	if(i1.2 = = 0)	else Su	Jum+= m -= hum	
	result - = ptomí		711-077	
	3 else {	6		1.6
	result + = in i			
	2		7	
	}			
	Cout ex result 22 endly		Ç11 F.	
	cour ecousult Readly			
	P. 1 10 0 1 0 1	10.00	1 4 5	77
W =	Print the first n factorial numbers			
Sol	intn;			
	(in))n;	i i		
	int fact = 1;			
hij.	for (int i=1; i<=n; i++).{			
	fact = fact *i;			
- N	Cout << fact << endl;			
	4	,	221	
	returno:			
@ ->	Given 2 no. s a and b. Find a s		the bank	14 h
=	ayour zhois a and billing	ouse T	b b	WEB.
	: 1 2 1	V	<u>a</u>	
	inta, b;		4	
Cm	Cint >> a>> b; intrusut=1	. 1-		
	for (inti=1; i<=b; i++) {		1	А
	result = resut * a	-		

cout 2 < result << end l,