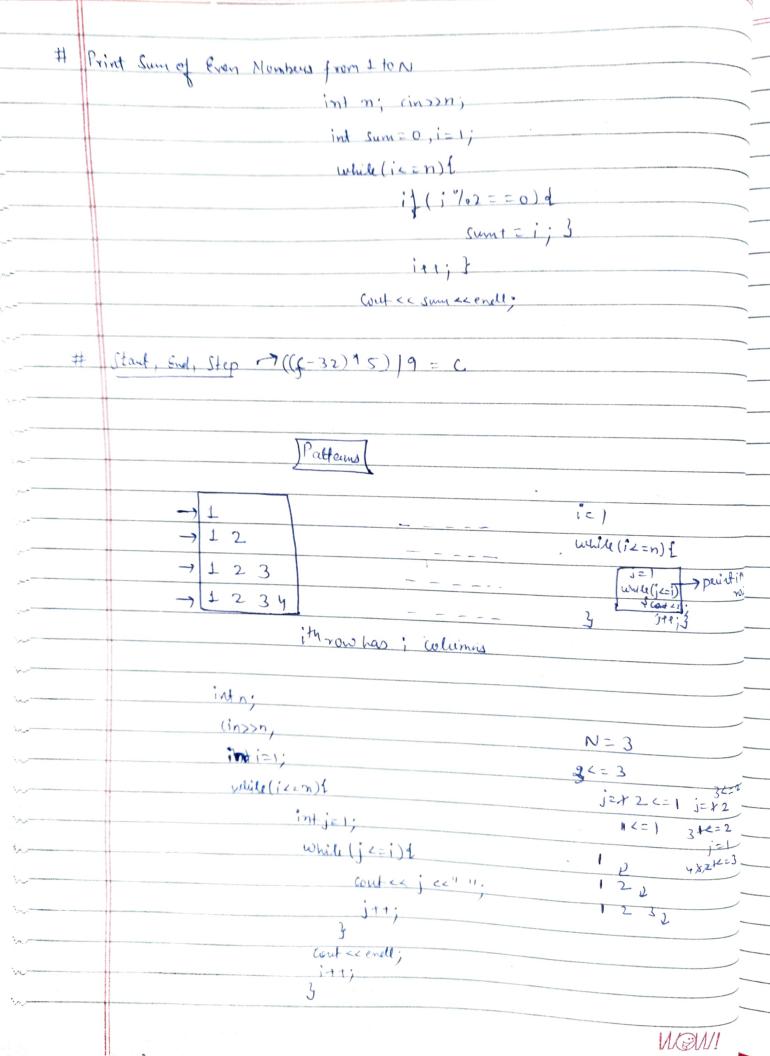
		Pg					
	Conditional and Loops						
	Yes Decision Box To take Jlowchants						
	in To take	a condition and check that condition					
	of flowchauts	conclition conclition					
#	I - else block	3					
	else oficenula						
	if for condition true						
	int main() &						
		,					
	inta,b;						
	Cout << " Cuten two mulus";						
	Gin>>a>b;						
	$if(a==b) \ell$						
	Cout << " Hey they are youly, }						
	eln £						
	if (a < b) {						
	contec" a is smaller!	; 5					
	eln t						
	Confee"b is smell	011.					
	j						
	}						
		Note point					
4	1 71 11	* Comments are weither in the code					
#	Variations of If-alx	to nate it more recretable &					
	1. L. L. Land	understandable to the usay)					
1)	Only if block only for the block	developer.					
		x It is baricular not printed on the					
	3	screen barially written to give an align to the developers megarding the					
2		into about the code what we are					
	i) () 4 3 7 -, output statements	doing in it.					
	14 5 3	A single line comment ALEWI					
	cvn	* Multiline comment > 17					
		. 11					

if-else if-else if () & 3 elseif () { 3 As many else if statements are there that means any no of else if statements could be went for. [if (a = = b) of contect They age equal 4, 3 elxif (ach) & contect a is smaller". 3 else & contect ais greater"; } # Even-Odel int main () (int num; if (num % 2 = = 0) & wont < c" & ven"; 3 else & cont ce" odd"; } 1) Helso Hi 2) Inside if 15. West << (2) 4) ax=b avaluates to true but 1 b evaluates to false 11 operator meder the value, bis non-zero and house 16 is non-zero malces o which is false)

MEM

		or controlling the controlling through the provider				
44	Check Case					
	int main () &					
	chay chy					
	if (ch>='A' &4ch<='z'){					
	chif(ch)='a' &d (h<='z'){					
	Cout << " o"; }					
	else (
	(out < < -1; }					
	ζ					
+1	Undownto with While Look					
**	Understanding While Loop					
	white Od					
	3					
	N -> 1 N					
	inti=1; -> initialisation					
	while (ic=N) of -> condition					
	Cont 221;					
	Confect; -> update					
	3					
		N=7				
	intn; (in>>n;	d=2 to 6				
#	More on white of int d= 2: bood divided = talk;	711				
	Prime No Code int ded, or will (den)	3 to 6				
	if (n % d = = 0) f	4 +0 6				
	reality for tick moule divided = true; }	1+1				
	Fresher for tick mouse divided a true; } 13-3 divided if [! divided] \(\frac{1}{2} \)) of 2				
	if (! divided) & coutec "Prim"; }	6 to 6				
	clx of course 4 Not Prine";]	W@W!				
	- Contec, not byung , "					



							DI Pg		
	-) 1			,	12	;		vali(k)	
photos man de se a	7 2	3		na podobni statu a modula trati na ovela	3		121	val(k) +23 -4	
	-> Y	5 6		adistrution is objects, N. S. repor		X-Z	+23	4	
	-> 7	8 9 10						8	
96. II	int n;			Marie Assert Avenue Constitution of the Consti		1			
	(in>>n;								
	intiel; int kel;								
	while (iz=n) {						2 3 2		
	indj-1;						956		
	while (j <= i) &								
	cout << 1 k ; k+1; j+1; 3								
	i++;								
		3							
#-		1 23 _456	-> S	paren +	tent				
		78910			nt n;	cin>>n;			
The second secon	int i=1; int val=1;								
The second secon	www(i<=n) {								
	ivt j = 1								
	while $(j \leq m-i)$ £								
The state of the s	Cout < < " "; j+1; y								
	int K=1;								
	www((K < : i) {								
No.	contectal; val+1: k+1: contecenal: i+1: y Man								
The same of the sa						Ļ	Ker. 1		
			general constitution de la const	and the second s		cont	ccenell;	11/01/11	
						3 141;		MEMI	

Return Statement is a special layword when emountained and the main. That means, no statement after it will be encurted when it is encountered.

Power of Munber

· 25-77

x E

int count = 1; int ans=1; while (count < zm) {

ans * = x.

Count ++;

3

Cout cc ans;

7

J

OF TOPIC

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