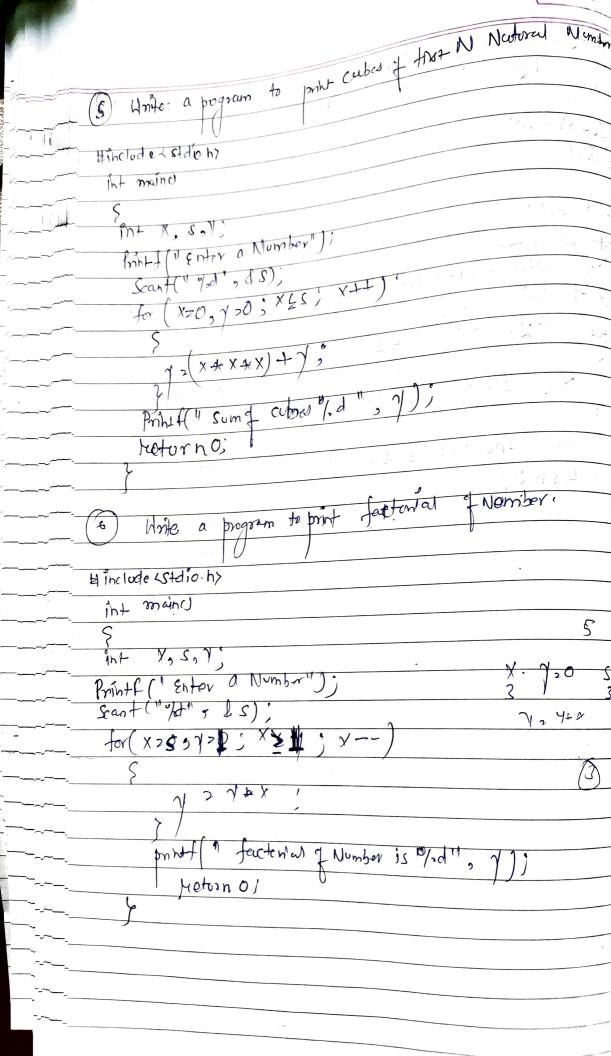
I write a program to calculate Sum of first N natural Number Method I #include (statio.h) int main() S int X.S:,7; faction, 220; XCM South (200; Int (Enter N"); Seant (7/d", ds); For (y20,720; X & y ++) S Point (Sum of Number is ", y);		A
Method 1		+ssignment-6
Method 1 () #include (statio.h) int main() Sint X.S.; Y; fishly 0,820; XCCC Broof (xcc); [nintf ("Enter N"); Seant ("9.d", ds); For (y20,720; X \(\) \(\		1. Write a program to calculate Sum of first N natural Number
#include (statio.h) int main() Int main() Int X.5; \(\gamma''; \) Int X.5; \(\gamma''; \gamma''; \) Int X.5; \(\gamma'';		Method 1
int malne) Int X.S; Y; factory to, 8200; XC20 Brookf (*200; Int f (* Enter N*); Seant (* Y.d", ds); For (y20) 720; X & S; Y++)	<u> </u>	
Sint X.5; \(\forall \); Sint		
1n+ x.s; y;		int mane)
######################################		
Bootf (*** Printf (** Enter N"); Seant (** 9.0", 0.5); For (y20,720; X \(\) \(\		
		\$600 X70,8201; XCL
Int f (" Enter N");		Boot (xeo)
for (y=0,720; X \(\) \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\		Printf ("Enter N");
for (y=0,720; X \(\) \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\		Seant (" %-d", ds);
Printf(" Sumof Number is", y);		\sim 14
Printf(" Sumof Number is", y);		For (x20) 720; X \(\) \(\) \(\)
Printf (" Sumof Number is", 7);		Since the second
Printf (" Sumof Number is", 7);		Vz Y+X;
Printf (" Sum of Number is", 1);	 , ,	
		E Control Control
return 1.		Printf (" Sumof Number is", y);
		ketimo;

of first Node Write a program to calculate som of (3) Natival Number. 1 111 # Include (stdio. h) int main() Int x ; s, y; Numbery Printf (" Enter a Scant (" old", 65); for (x21, y20; x £5; x+22) 12 7+X; add Natural Number 15 "/sd", 87) returno; of fixit IN Square 2(4) Write a pregram to calculate Sum Natural Number. # include & stdio.h? in maines in+ x,5, V; Printf(" (inter a Number") Santingodi, (S); for(X213720; X &S; X++) hetum o.

Date: / / Hite a program to calculate sum of over first N everyword No. # Include 2 storo. h> Int main() int x, s, Y; tower ("Chat", see) Paint (Enter a Even No. 11); Scant (" o/od", d 8); for (X = 2, 7 = 0; X \le S; X + = 2) Printf (" The Sum is 12, 7) return 0;



Myte a program Calculate Number of dig to Number. #inchele & stdio. h) int maine) int Czo, n; 2 ("), 3 (no 1 no 3 + 1) 5 + 1. Printf("Enter a Number"); Scantl 7:00 , (++); (1=-1); (1=-1); n = n/10' printf("No of digit "/od ", C); Write a pregram to prakt cheek Whether a given Number Number of not. # include (Stdio.h) int mainu int i.n., flag 20; Prints (" Enter a Klomber")) Scanf(" %d", dn); Riorae Print F(" Not Pame") tor ((2); (2); (++) else Printf (Prime!); betion o' Signature.....

			Page No. Date: / /
19 Wite a long	som to calwate LC	M of two Num	
116	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1 -57
# include < stdio.h)			
int mana		44	
int a, b, i;			
for Printf (" Enter	a Ado Number 1)	· · · · · · · · · · · · · · · · · · ·	a -b
	% d " g d a , d b)	1 - 1 3 - 1 3 - 1	2 - 3
	0 % b =		
1 (C (2 20)	1 % b 2	0)) 5	
\$ 0.		'yi' 65 6	,
by Break			
	Mis %.d", d		24
Leturn O;		<u> </u>	
<u> </u>			
5		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	j.
	·		· stant
			1.7.00.0
		i uli.	

Write a program to reverse agree Number
include < stdio.h>
int maine)
\$
int n, Keuza, Kem
Print("Entete a Number"))
scanf (" %d", In);
Hhile (n 1== 0)
3
Kem = 179,10;
heve hev *10 + rem;
U/ 270
}
Prints (" Levisseed Number = 1.0" , ren)
Neturn 0;