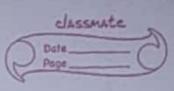
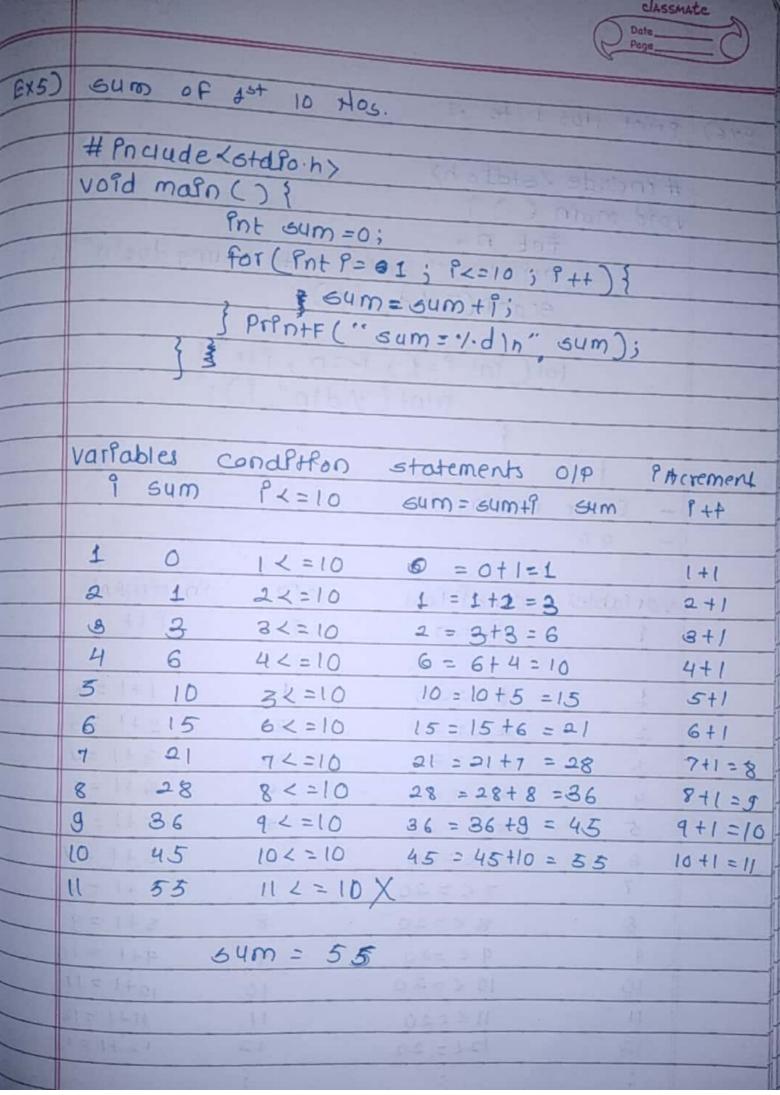
05/07/20	20				Date_ Page_	=0
EXI)	Prent 1 to 5			S to S	Terrar	
	#Produde <5tdfo.h>  vold main () {					
	for ( Pnt 9=1; 9<=5; 9++){					
	Prrntf (" /.d In", f);					
	}				· la	
	Dry Run:			1 9	9 19	2
1-	varlables	Gondf Ho	ins	Olp		re/decre
2 20	1	1<=5 2L=5	Feet W	2	2	2+1=3
2	3	3< = 5 4< = 5	1= (=	3 4	81	3+1=4
0	6	5<=5 6<=5	XIII	5	1 1	5+1=6
					.000	

M 4 1		Pane
	V Committee of the comm	0
		1000
Ex:2>	prent 5 to 1	
	11 e- 11 de / 11 de h)	
	+ include Lotalo.h>	
	for (Pot 9=5; 1>=1; P++) {	
	Porntf("-1.din", 1);	
	}	
	}	
	P.C.	N TOTAL TOTAL
	Dry Run:	
E green to	variables conditions output de	ecrement
	7 7 = 1	9
32(4)	5 1 57=1 5	5-1-4
1 12 5 13 5	4 47=1 4	By -1=3
4-17	3 8>=1 3	3-1=2
12=+11	2 27=1 2	2-1=1
2014	0 0>=1 X	1-1-0
		The second second second



				( rose	
Ex3)	print 1	to 10 0	dd or even No	is.	9 (2009)
	#POCIUD	e Kotdlo.h	You in the same	Setup of	
	void mo	un () {		White Stee	
			=1314=1039	++){	
			1.2 ==D) {	10.31	
		F	1901 F (" 1/. 195 e	ven", ");	
		} el 5e	-		
		f	19n+F ( " 1/d 95	odd ", 1);	
		5			
		3			000
	3	Tie I	rmillionag.	- BY DISPARE	
	1 1	- 1 34 34	and the state of		
	Dry RUO:				
		to self-station			0
	variables	Condit		0/P	Increment,
	٩	PL=10	1.1.5==0	T	9++
		1 1 X F	0.17.74	. 0 . 1	4.1-
	1	1 <= 10	1.1.2 = 0	1950dd	1+1=2
	2	21=10	21-2==0	2 is even	2+1=3
	3	31=10	31/2=0	a 9s odd 4 is even	3+1=4
	4	4 < = 10	41.2 = = 0		4+1=5
	5	5 4 = 10	5.1.2 = 0	5 Ps odd	5+1=6
	6	6 < = 10	61.2=20	6 Rs even	6+1=7
	9	7 < = 10	7:1-2 =0	8 Ps even	7+1=8
	8	8<=10	81/2==0		8+1=9
	10	9 < = 10	10/-2 = = 0	10 Ps even	9+1=10
	ıl			[0 10 6461)	[01] = []
	L	11 4=11 >			
					-

			\(\varphi\)	Page 0	
			188 67 67		
Ex 4)	prent 2's	table			
		.0	Var (New York)		
-	# Produde				
-	≠ void m		TO THE YEAR TO		
	- F	or front P= 2	10:81+75		
	fo	Fr/8018-1 : 14=10 ) J++ ) [			
-		Print ("   X 1/d = (D, 1 A 3 ))			
	Pr	POH (" 1/- d 10", 2*	j),		
_	, ,	a set by the late			
	5				
				0	
	Variables	Condition	Olp	Procement	
4-	j	1<=10	2*j.	9++	
			5 (344)		
1	1	1<=10	2×1=2	1+1=2	
20 25 21	2	21210	2×2=4	2+1=3	
	3	34= 10	2×3 = 6	8+1=4	
	4	4<=10	2 × 4 = 8	4+1=5	
10 101	5	54=10	2 * 5 = 10	5+1=6	
	6	6<=10	2 × 6 = 12	6 +1=7	
192 194	7	74 = 10	2×7 = 14	7+1=8	
The man	8	8<=10	2 * 8 = 16	8+1=9	
LIBERTS!	9	9<=10	2*9=18	9+1=10	
LA COLO	10	10<=10	2×10=20	10+1=11	
SEITT	11	11 <= 10 X	41416		
1 7=118	days and	The state of the s	01=28:		
Mante le po	andres of t	3-1-1-60	of a se		
Hill Hell	CHEN BY BY	Contract Contract	Ole Sau		
			X II = > II		
The same of	AND REAL PROPERTY.	The second second	The second second second		



7	10000					
				The state of		
			1072			
- GVE	prin	t HOS 1 to H		# includer.		
EXO	11		V8 610	TATALES TO SE		
	#90	dude (stdPo.h)	110	THE DESIGNATION OF THE PARTY OF		
	vold	void main () i  Pot n;  Printf (" Enter a # ending Ho= in");  Printf (" Enter a # ending Ho= in");				
		Port n;	Ion a 200 el	nding Hozin );		
		prontf (" Er	1 ( 2 ):			
		Scanf (" o/.d	, 4175)			
	1	MILE SHIP IN FIRM	0.25 94+	){		
		For ( Pnt P=1)	12-10) 1.			
		Print (	1.0111			
		}	n call beca	- Is/dulus/les		
Larren		Jana Harman	AT A WALL	mue + In		
the stand	- E	nter ending Ho				
	- :	20	AL + D. T.			
			019	Procrement		
1115		bles conditions	9	P++		
1 + 8	9	f< = n				
443		Bi I bi a p = E	016.07	1+1=2		
(1-5)	1	12=20	01=15	2+1=3		
I A FE	2	2 < = 20	2	8+1=4		
8=145	3	8 2 = 20	3	数十1 = 5		
A E d F S	4	42 = 20	4			
31-1-1	5	52 = 20	5	5+1=6		
W-110	6	6 < = 20	6	6+1=9		
	7	7 < = 20		7+1=8		
	8	8 < = 20	8	8+1=9		
	9	9 < =20		9+1 = 10		
	10	10 <= 20	10	10+1=11		
	11	112=20	11	11-11 = 12		
	12	121 = 20	12	12+1=13		
		201-20		2211 521		
TIME!	201	20 <= 20 ×	. 20	20 +1 -21		