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5	7 8 9 10 11.	0	
	# Include Lstafo.h>	2	
0	vord main () }	1	
	Pnt P=1;	0	
	Prot num = 1;		
The state of	while (Px=5) {	3 1	201
	Prit 3 = 1;	- 17	
2	while (ix=?) }		MA
	Printf("./d	" num);	
8	num ++;	1	
	j++;		179
F 10.	3		SIL
P. P.	9++;	12	
52	n4m;	IP.	
	printf("in");	144	
	}		
10	}		1
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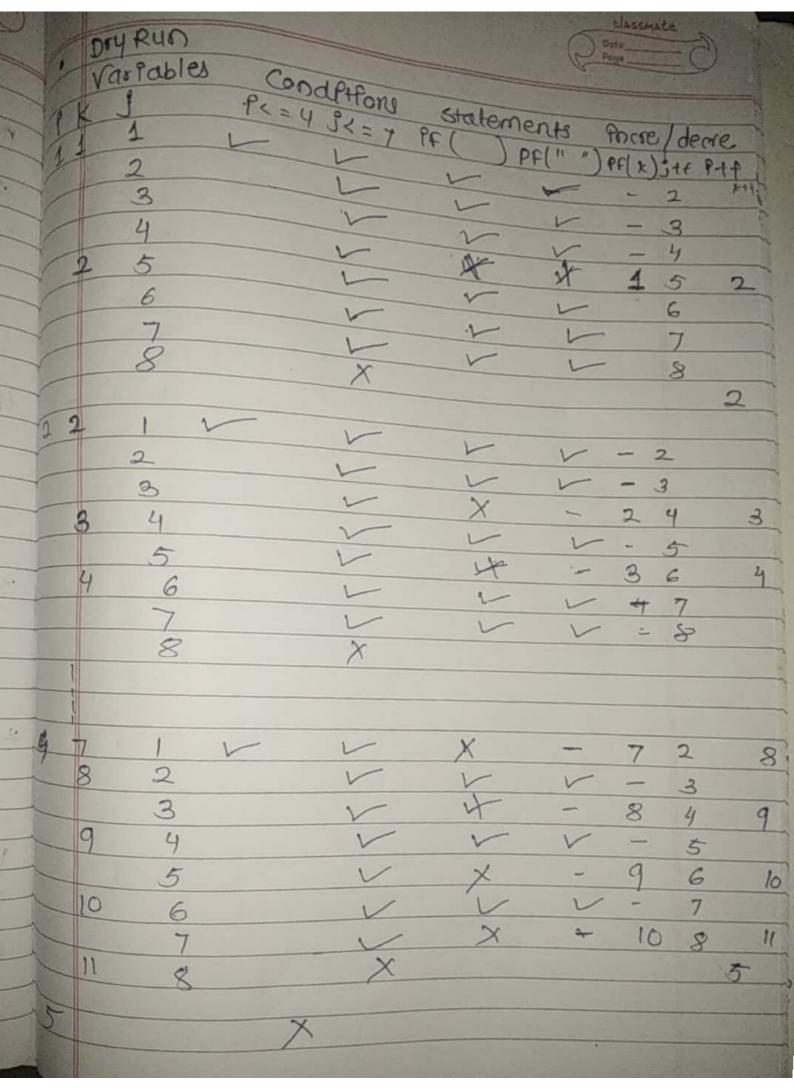
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#Proclude LStalo.h>
vord marn () }
        Put num =5;
         Prut P=1;
          while (P<=5)}
                Pn+ j=1;
               Put val = num;
               while (ix=num) }
                    PrPn+f("%d
                                ", 9 * val);
                     val -- ;
                  num --;
                  bliutt ( " 10 ");
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	# Include Lstafo.h>	33
	vord main() }	
	Pat P=1;	17 1 -5 -
	Pnt k=1)	
	while (PX=4) {	A CONTRACTOR OF THE PARTY OF TH
1 8 9	Prot $j = 1$;	1 1
	confle (32=7) {	0 -4. 11
	J-9==2119	-17=911
	PrPn+ (" ");	0 30 (
	Jelse }	1
	\$ Printf (11.1.9	" k);
	1 th 3 3++;	0 1 2 3
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	P++;	08.114
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