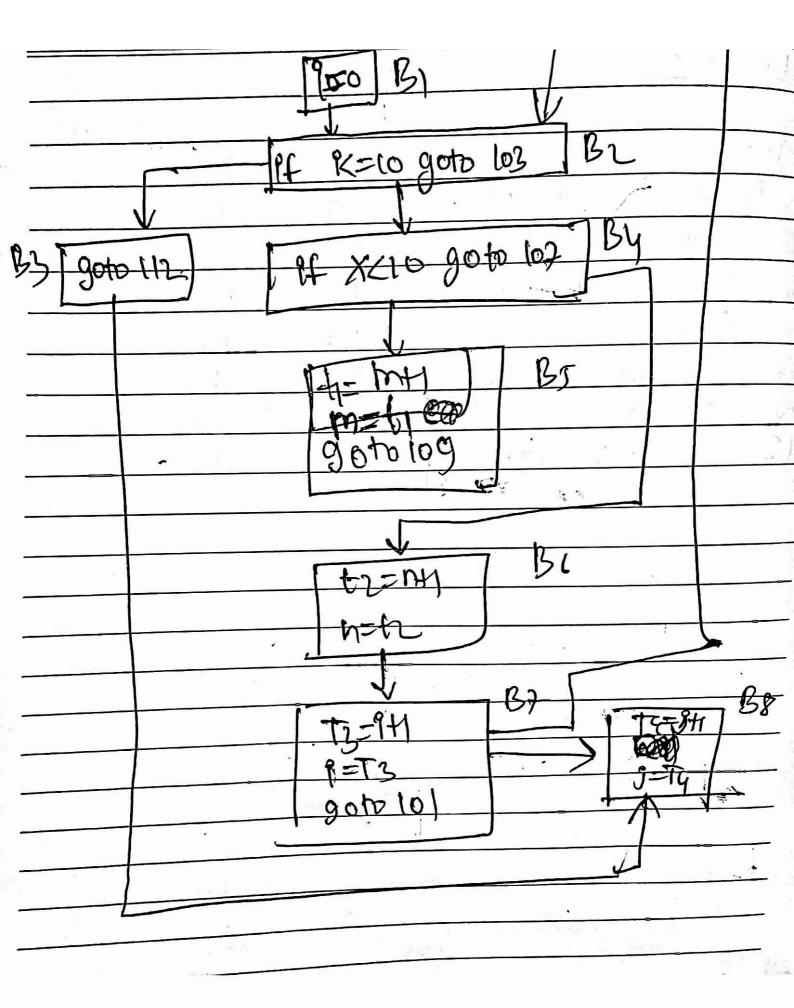
Name is - 120 - 11	
Della - 1 (Whandagol	e ignore Sweptor
Real 4 0 - TA = code optimization	
	initere .
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	and the same of th
Jan (2 - 5 - 10; -1++)	and the second
'.il 1/	,
y (x 410). Hay	
11= 11+1	
$^{\circ}$ $M = M + 1$	
. }	
ブライナ!	
160 31 = 0	
101 il is=10 goto 103	
GaL. 117	
107 II. XX. 10 goto 107	
101, X1 = 10+1	
Misk	
(b)	
t2.17+1	
1 - 12-	
169	
16	
goto,	
172	
113	
	172 <u>34</u> 172 <u>1= : Th</u>

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Leaders.		11 25		
		1.		
100 9=0			E ₁	
to) if 9<=10	9010 103	1 12	B)	
102 goto 11	2	L3	22	
103 1 x < 10	goto lo	7 6	Blo	
104 t[=m+1	0	15	Br	
107 fz=17+1	i i	16	B6	
109 TZ=841	IP.	15/11/2!	B>	
112 0000	145341	LP	Bg	1
l ne m		71	<i>-</i> 0	N A
ī		79		
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	8			
3.3	-	111-17		
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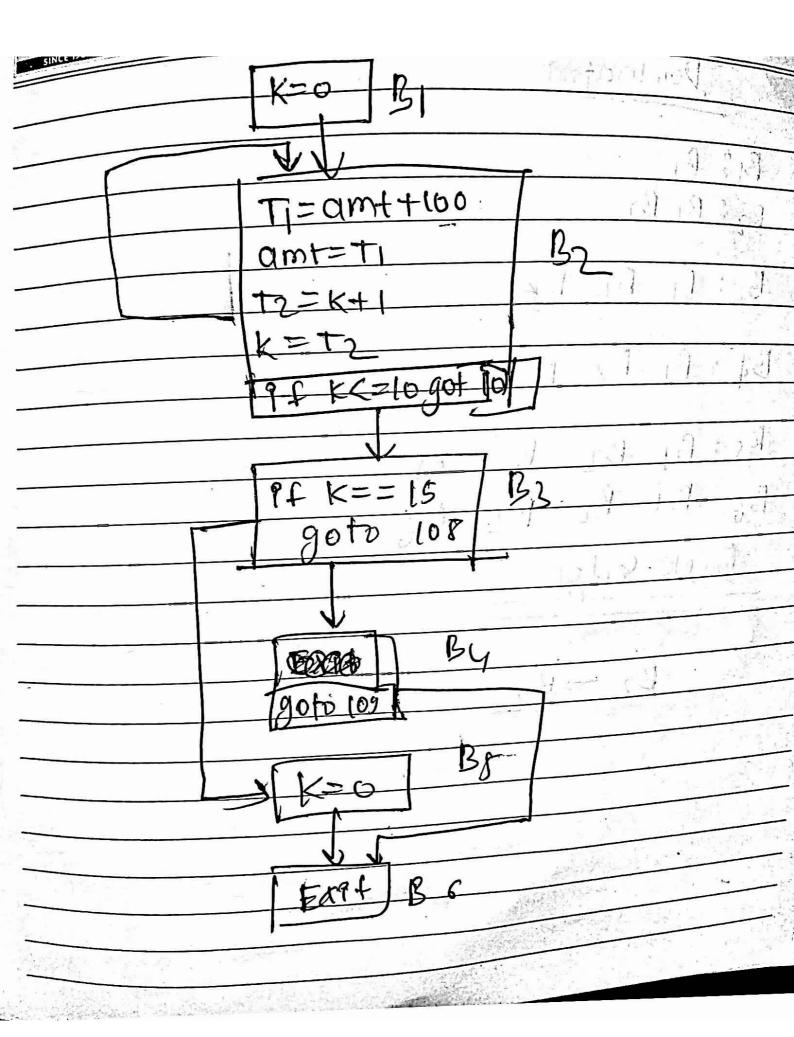


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Dominater	\frac{1}{2} \frac{1} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \f
	VIII TO BE
B1: B1) - 17-6
D2 : B2 B2	0011-100-
Ro By By	The hope
B3 B1 B2 B3	1 par - Paris
By: B1 B2 B4	
- 101	ital its to AP.
Bs: B1 B2 B4 B7	mil ? int fill
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	7
BJ: BI B7 RC R	1 B)
	6
Bg: B1 B2 B8	
-0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -	
Back Edge	
Back Edg	
67-3B7	
	13.4 (

Example 2	
TAC	
100 KEO	11 8
101 t=am++100	L2 B1
(02 amt = T)	
103 T7 = K+1	
LOY K=To	
105 PF K<=10 goto 101	
106 Pf K goto 108	L3 B1
107 Energy 100 Energy 90% 10	1 L4 B4
108 10000 FORD K=0	Lt. PF
log Ext	I B
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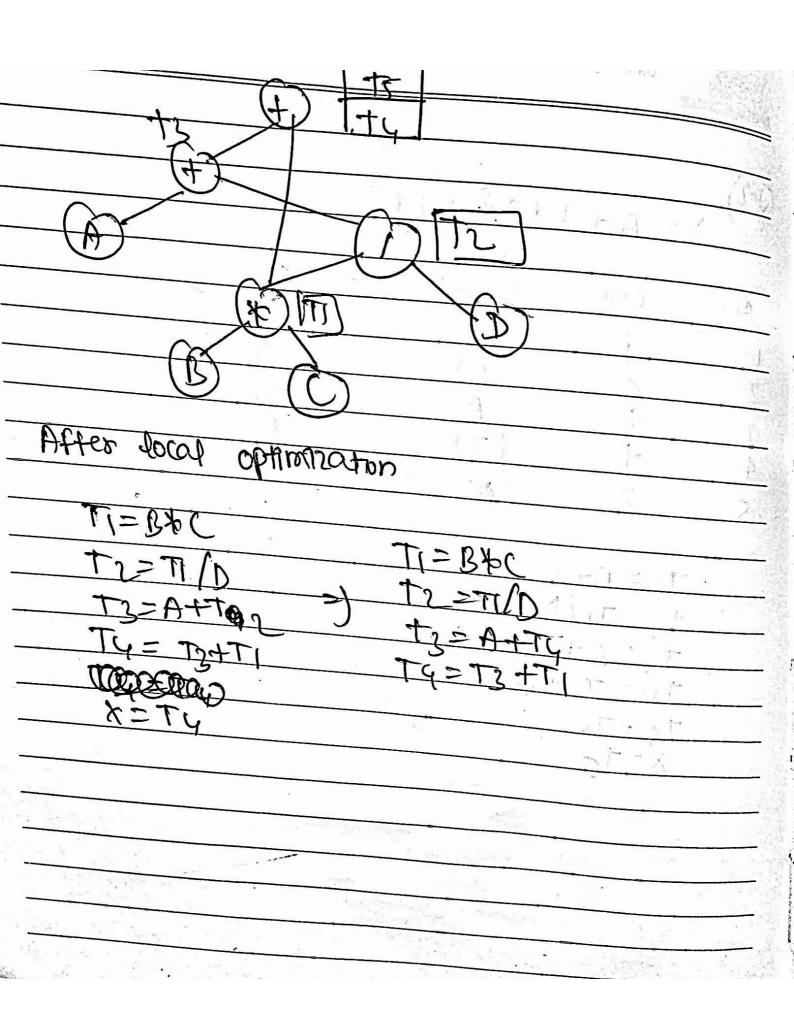
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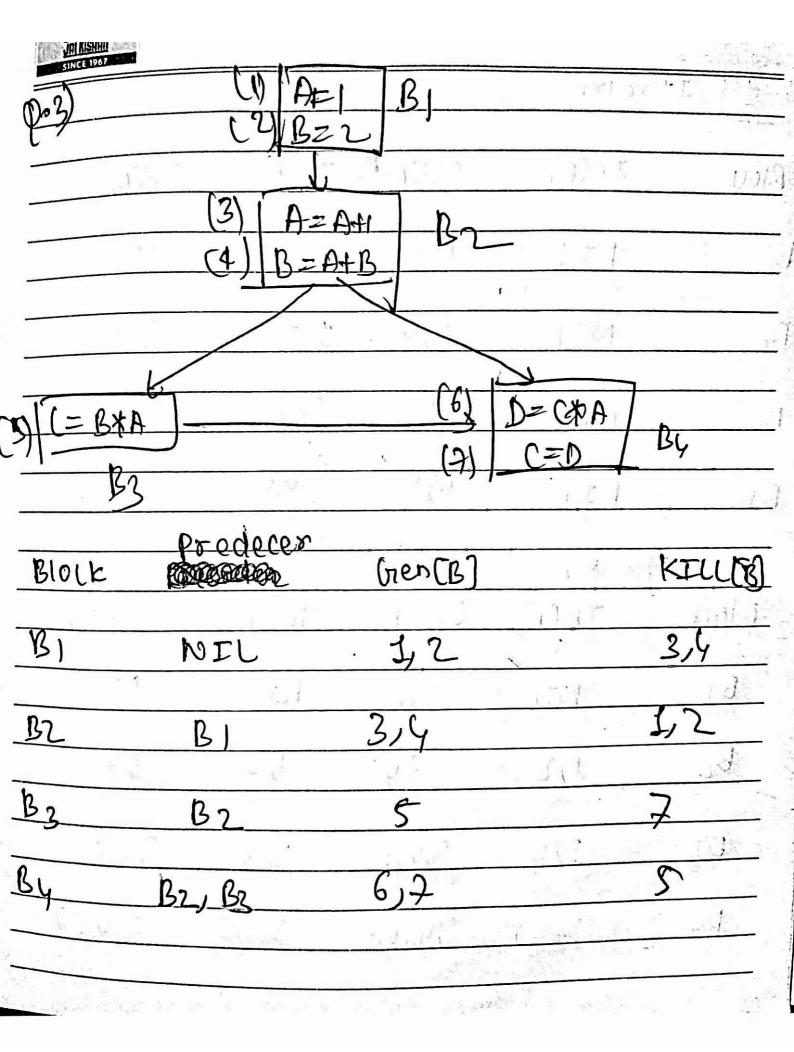


Domnator	
(Redon)	
B1: B1	
Bz: BIBZ	
Bz: B1 Bz Bz	
B4 ; B1 B2 B3 B4	
Bs; B, Bz Bz Bs	
B6: B1 B3 B6	- · · · · · · · · · · · · · · · · · · ·
Back Edge	
	3
B2 ->B2	5 m. 1

19.)		
180		13	1 1	
				- A-
X	= A+B	*C/D+B*		
		17/2/		
SN	OPT	1		_
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5			(4)0 1 mb 114	11.
	•)
,	T1 = B+ (1 (1 - 1	
		- 11 - 11		
	T2=7/[11 11 TEF	NE.
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Jet I	teration		-119		17 9
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		7			
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)	A 0.770 .			9 1	
32	NIL	3,4	1,2	3, 4	
<u> </u>	NTL	5	3,4	3,4,6	- 1,
N1+1	1		_	1/0	11/1
34	NIL	6))	3,4,5	3,4,6,7	
and I	form them		To D. M. ass. R. a.	»d	
Block	In (B)	n. ven	+ - - -		1 1
Bloce	111(15)	bw(B)	In(B)	ontco	. 3/
BI.	NIL	1,2	NIL	(12	1 - 1
July like		V = 1	1.4	į	
BL	1,2	34	リレ	34	
7				}	1
Bz	314	3,4,5	314	3,4,5	40 .
					7.
By		0 1. ()	910	3, 4,6%	1 5

Block	+ (-)		
BIOLK	In (B)	OUT(B)	
BI	MI		1 - (7,1)4
Bi	1036	<u> </u>	
B2	1)	3/4	(7) - 17
Bla	21 =	34,5	.T* P*
	5/4/J	3, 4, 6,	Tag T
		1 1 hb	
Ora)			* T
J ACI,	J = g(t) A	= 10x20 & B=20 C	
Ti=9>	t26	B(x/5)/= x/-	1618-11-1
12=7	1+1	1971	7(8/1.3/1.4)
	2 th pro	7	19
	// 2- Alphy	C=21204=84	
(T)=	T4(tz)		
T6 =	PX 4	•	
7=0	edaCB) - G		V
Tg = 7	7(16)	· · · · · · · · · · · · · · · · · · ·	
Pa for			alexi.
136	5)	17 Table 17	
(1 / 4/4 1		

			1 17	
ACI,K) =	BCIJJ	A=10x26	and B=	Pote
<u> </u>	- 1	i i	- 1	BOLD
Ti=	P820	× .	*	
	T2 + J	1 2	* 1	a\$(1)
T3=	TZXY	5.5	i et i	1.11
	= Add[A] - C			
75	= Ty(t3)	and the second		
				4.1
T6=	PXIO	n 5777 "t		1 1 4
D:	= T6+j			
1 to	2 T7 X 4		17	1 - 1
Tq	- Add	d(B)-C	H.G.	T + pT
Tie	= Tg[T		11123	A
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	# 18 97 - 9	,	* P ₁ -	70
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A CONTRACTOR		-	7-7-	
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