BTIBCS	(62) Date	0									
ACUZIU	Page No	3									
SITA	RMA LANQUAGE PROCESSORS										
Assignment-4-TT											
	LIVE VARIABLE ANALYSIS										
	AND AVALABLE MARIABLE ANALYSIS										
PROGRA	he:										
	int A,B,C:	1									
	int main () {										
	int a, b, c, d;										
	6=8;										
	a = b + c										
	d = a + b										
	i+ (ACB) &										
	b = a - c;										
	3 dse {										
	do 3										
	c=b+c;										
	if (B>A) {										
	do §										
	d= 9+b;										
	func! (b+c);										
	3 while (B>A)										
	3 else E										
	C= Q#b'										
	funct(a-b);										
	3										
	tune 2 (a+b);										
	3 while (C>A);										
	3										

> func 3(a-c); func 1 (b+c); no

func 2 (a+6)

Date.	(3)
Page No	

## TABLE FOR LIVE MARIABLE ANALYTI

		1st Therateon		and three house		
GEN KILL		out	7	047	IN	
						P
Earbic?	φ	· Ø	Faibic3	Ó	501616 3	
39,63	Φ	99,6,63		Saibir 3		
{b,1}	ф	{ 9, 5, 5}				
39163	Ed 3	Earbic?	8016163			
<u>{a,b}</u>	₹ € ₹	(0,50)	Earb?			
9503	१०३	Saibics	Zaibic 3			
€9, C }	€ 63	forbitf	£ 9,0 }			
803	Ea,5 d3	10,6,6}	2 6 3		-	
		,		3		-
	\$9163 \$9163 \$9163 \$9163 \$9163	\$α, c3 ξα, c3 ξ	QEN κίιι αυτ  ξαιδιοί Φ Θ  ξαιδιοί Φ ξαιδιοί  Σαιδί Φ ξαιδιοί  ξαιδί ξαιδιοί  ξαιδί ξαιδιοί  ξαιδί ξοιδιοί  ξαιδί ξοιδιοί  ξαιοί ξαιδιοί  ξαιδιοί ξαιδιοί  ξαιοί ξαιδιοί ξαιδιοί  ξαιοί ξαιδιοί ξαιδιοί  ξαιοί ξαιδιοί	\$\aib\c\forall \tau\ \\ \aib\c\forall \aib\c\forall \aib\c\forall \ai\ \frac{\aib\c\forall \ai\ \ai\ \ai\ \ai\ \ai\ \ai\ \ai\ \	QEN κιιι ουτ im ουτ  ξαιδιεί φ βαιδιεί βαιδιεί βαιδιεί β  ξαιδι φ βαιδιεί βαι	QEN     κίτι     αυτ     im     ουτ     im       ξαιδιεί     Φ     Φ     Γαιδιεί     Φ     Γαιδιεί     Γαιδιεί <t< td=""></t<>

	ANOTHER EVAM	PLE
		LEADERS
1.	K=2	Yes
2.	is as to goto 6	
3.	a = k + 2	Yes
ч.	n = 5	
5.	goto 8	
6.	Q=++2	Yes
7.	n = 8	
8.	K=a	Yes Yes
9.	b=2	Yer
15.	x = a = 1c	
11	4=026	
12	ドータナー	
13,	if pelo goto 9	
14.	2=a~b	Yes.
15	y=afk.	

			Date.	
	CLONI	rol flow graf	Page No	
		[K-2] BB		
		a>16		
	fayı	Tru	<u> </u>	
	a=k+2	7	7=8	
	N=5		4.50	
5	Bı \		BBZ	
		K=9 BB3		
		J. Lang		<u>.</u>
		b=2		
		2=a+11		
	13B4	years		
		K=K+1		
		KCIO		
		1		
		r= .1		
	BBY	Z = . a > b		
	,	y = att		
10				
# F				
	11			

	LIÚC VARIABLE ANALYSÍS							
	1st Iferaha						Derak	en
	SUCCESOR	GEN	rill	111	047	110	047	
880	1,2	a	)∠	<b>b</b>	8	<u>a</u>	P	
881	3	K	91 X	b	8	K	9	
BB2	3	K	Q, X	\$	8	K	\$	
BB3	Ч	9+	Ł	9		<u>a</u>	Ø	$\dashv$
884	415	a, 12	b, x, y, K 8		$\phi$	D aix		_
BBS	d 9,51K		214	8	0	albl	9	 ===
	3rd Chryu		My 1	e Efra	from			
	12 1001		100	10UT 1		0	41	
880	9	k	9	E g		1		
BBI	k 9		L	a r			a	
BB2	Ka		L	a	K	K C		100
B18 3	a aix		a	$\alpha$ $q_1 \kappa$		a		
BB4	ark	a.b.E	9,6	0,5,8	2 Q,K		1,5,5	
BBS	0,518	1 \$	1916, K	10	0161	K	3	
280 - 10		7.		6:			t	

	3				Date.					
	A		20.0		Page No.					
	f1		-		on ANAU	1387		_O_		
	Transfer	89	uation	<b>&gt;</b>				N		
	GENCBI = & the exp x of Y with no sub. dy 1 x1									
	Pred (B) = fredescesors.									
	OUT(B) = (EN(B) - KILL(B)) UGEN(B)									
					whose PE					
					(K+			anh ro	. )	
					(6)			thration		
	PRED		(	JEN .	FILL		11	, ,	Tout	
BBO	<b>b</b>			P		142, K+2, a+x, K+1		5		
BB1	BBO		K	FL	atk, axb		1		100	
BB2	BBO			cz atk, am				njatk, azb	<b>'</b>	
1383	BB1,188				K+2, Kx 2, atk,		4		17	
BBU	BB3, BB4		a+k, a	14 1 ga	+6   K+1   (a+6) U (FILLE			4 Si		
BBS	BBY		•	·atic	S S			SI	18	
	12	.	out	12	out	1 1 4	, ,	01.0		
BBD	$\varphi$		ф	ø	8	ф		ø		
BBI	B		KtL	ø	k+L	Į į	)	602		
1382	Φ		KFL	ø	KEL	8		to?		
BB3	K+4KF2,K+1		D	ø	0	1 1		13		
BBY	arb	atk,	asb, Kel	ð	01k, a=b, FP1	8		ath, axb,	10.01	
	1 1			ork, adb,	(1 1)		×b,rai	atk, as		
	Kei			lef	-	1 44519	w/ s = 1	104 F	2/	
						Marcon 26 20 20 20 20 20 20 20 20 20 20 20 20 20		1 1		
		-								

Date. \_\_\_\_\_ Page No.\_\_\_\_ CONSTANT FOLDING Yord +() & 110id 9 1) { wit ACIOS; int ACIO], a,b, #c; AC2) = 345; Chart d, 4e; a = 3xs; After Applying constant d = (dax+) A folding b= 2×4; de= d+b; C= (ut +) e; 1001d of () & 0C = Q' in Acros A(2) =15% After offlying Constant folding wid gog (is A(10), 0, b, oc) char 0 d. 40 0=15% d = (day t) A B=8, e=dfb; c=( wh\*/e) c=a)

7-