



			V Company
7			Page :
		500 P	Date: 1 1
		do while loop : -	3 Addr wide:
	V	a= 3;	1 a = 3;
		b= 4;	1 6=4;
		V=0;	i'=0'
1		dot	L1: var 2 = 6+1;
		a=b+1;	a = Var 2,
		a = a * a;	Var 2 = a + a '
		1.44.	a = var3
		I while (i <n);< td=""><td>i++;</td></n);<>	i++;
-	1	c= a;	1 1 - (i < h)
	-		var 1 = (i < n);
	-		if(var 1) gots L1;
	-	1 1124	10 to 12;
	1		12: (= a'
- 24	1-0		if Ch= L goto LL;
		break.	$L1: T_1 = a+b$
			$c = T_1$
	8	Cose 2: c= a-b;	grto last;
		break,	A STATE OF THE STA
		3	12: T22 a-b.
		as tracking a sol	C = T2
			goto last
		and the state of the state of the	
7.57			last
	-		
	90	Postfix rotation!	
		abc+d + efg+/	<u>-11 1 29 21 19 12 19 19 19 19 19 19 19 19 19 19 19 19 19 </u>
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