Page No. int a; you color int a [8][5]; b[40]. int for (9 = 0; 1<8; 1++)4 ROW for (j=0; i<5; j+t) (column) ¿ b[(i*5)+j] = α [i][j]

τοω column b[0] = a[0][0] b[1] = a[0][1] b[4] = a [0][1] Sign b[2] = a [0][2] b[15] = a[3][0]! b [19] = a[3]4]: b[3] = a[0][3] b[4] = a[0][4] N[5] = a [0] [5] 200 b[20] = a[4][0]: [3][0] p = 26] d b [24] =a [4][4]! [F][0] p = [F] d 100 [6 [25] =a[5][0]. similarly [0][1] = a[1][0] b[2]=a[5]A]. [F][1] p) b [15] = b[30] = a[6][0]; b[34]=a[6][4]: b [16] = a [2] 78 b[39] = a[7][0]; b[39] = a[7][1]! age b[5] = a[1][0] b[9] = a[1][4] war b [10] = a [2][0]! b [14] = a [2] [4]!

										Calc
for	ĭ	j		b[value]	sun	(i) (oop	944	Page No		auto 4
	0	C		b[0]	1			ns(j)100	P resi	ult value
	0	2	1	6[1]	,	×	~		1[0]1	10 0×5+1
	0	8	2	b[2]	×			a	[][0]	
	0	+	3	b[3]	X				[0][2	
	0	5	4	b[4]		L	V	a	0][3	0 * 5+4
						- 1	V	10 -1	1731	
						j) 100P		- 1+	+ 914	es
	1		0	b[5]	ICPS (7001		10/2	0+1-	71
		1	1	b[6]	~	-	1	acij	[0]	1*5+p
		1	2	b[7]	X	V	1	a[i]		125+21
		1	3	b [8]	4			a[1]		1 * 5+ 32
			2		d	V		aEII		
			4	b[9]	X	V	TATE A	acij	[4]	1*5+4
10					EXITS	-0			# 984	
		0	~	1.5.7		ERS (i)	1909		100	
			0		V		1 [4]	a [2]	[0]	2*5+0
		2		b [II]	×		d Lei	a[2]	CIJ	2*5+1
		2		b [12]	q		I Lei			2*5+2
		2		b [13]	X	~	allali	a [2]	[3]	2*5+3
		2	4	b[14]	*		Blor	a [2]	[4]	2#5+4
				E	XITS		Mac 17+	+ ger	es	
		•			NTERS	Ci) 100P	Ligi	25	1 >	2,
		3	0	b [15]	u	-	4110	a [3][0]	3 * 5+0
		3	1	b[16]	×	-		a [3]		3 * 5+1
		3	2	b[17]	d	~	2/			3*5+2
		3	3	p[18]	d	-				3# 5+3
		3	4	p[19]	d	·	Milita	a [3	1[4	7 3 * 5 + 4
						TS (j)1			H gev	
					EN	TERS (i)	loop		1-7	
	1	4	a			, 1,01,		9 60		The same
		1						= [41.	30	

