	17												1			s hil		
7	9		14							-	-						17	
	1.		M													-		
01-	-	0		M		V												
-		1	50	3	D	X	M	W										
-	+	-	131	137	+	X	(2)	0	X		W							
	-					200	8	7	D	X		W						
		+	-	-	-				+	D	X		W	-		-		
-		+	+	-						-	3		X	M	M			
-		1	+	-	-		1				3	1	5	(5)	17	1X	M	IN
-	-			-	4	00 /				17					-	L		
-	-	-	-	-		92/9	5=99			N7	00	2 /6	MA	Mys	len	ls.	-	
-	-		-			-			> 1	198	9 1	ide	n to	otal				-
		2	2		5	6	7	1										
7)	I		X		W									-				
-	-	I	D		_	W						-						-
-	-		I		X							-						
-				1	D,	X		M				-						-
-	-		-	-	I		1		N	-	-	-	-					-
-	-		-	-	+	I	D	X	M	1	-	+	-		-			
-			1	-	+	+	I		X				1				+	
-					_		1	11	10	17	1	111	1				timo	
							-	0			14				drill	p(a)(1)	alla	les
					-61			1	. 99									٧
A		DIT		X	M	W				177	i	dar						1
			1		X		N		1	1				F (	10-1	1 = 7	90	
00			1	I	0			W						01	1/7		0	
DO				3 30	1	1000												
DDI					1	7	0 V											
D O					1		X		M									

	) foo!
LD +0, 0 (R1)	10 Fo, O(R)
MULTD FO, FO, F2	1D F6, 8 [RI]
LD F4,0(R2)	LD F to 16 (F)
ADDD FO, FO, FY	MULTO Fa, Fo, Fo
5b FO, O[R2]	ADDD F2, Fu, F2
[LD FO,-8(RI)	MULTO FE, FE, FE
MULTO FO, FO, F2	ADDD F8, F4, F8
LD FY,-8(P2)	MULTO F12, F10, F10
ADDD FO, FO, FY	ADDD F12, F4, F12
5 b FO, -8 (R2)	SD Fo, O (Re)
- [L) FO,-16[P1)	5b F8, 8 (R2)
MULTO FO, FO, F2	SD F12 (6 (12)
L) F4-16(R2)	ADDIR, R. M
APDD FO, FO, FY	ADDI R2, R2, 24
SD FO,-16 (R2)	SGTI R3, R1, 800
	BEOZ R3, 400
MULID FO, FO, F2	
LD F4,-21(P2)	
ADDD Fo, Fo, FY	
- SD F0-24(R2)	
SUBI RI, RI, 32	
SUBT R2, R2, 31	
- BNERS RI, LOOP	

(1) a) Coding	1:10	8,9+0	= 1154	intropi
101	1 . (			
* Cisligo	7. 6	Intrugia.		
	1			
Soft was the same		o delevio	are speaded in	Fz mal i o huado o Fo
gue mas for			an alpha sas	2 11100 0 0 000 0000 0 1 0
700000000000000000000000000000000000000	- NOI - CROP	190		
- De A Municipal	al dilaren	NO. of Opine	no remain	, who was posses do
				Concertada a acintarios
				julia cada porção do retor.
		1		arregado em mon mica
				energe O rators array
iogeth whisting		V		
		read		
(5) intrusie	Mue	operations	Chelition	Maite
a) LD Fd, a(R.)				4
MULTO LOTO, Y	7	5	15	16
ADDD DIYE	3	4	6	7
10/01/01/01/01	17	18	58	5 9
ADDIRIR, -8	18	19	10	21
BNEZ RALDOP	22	1 23	1 24	25
b) instrução	idyna	rection !	write	
LD [8, 0 (RM)	1	2	3	
MULT DUGIE 9	2	14	15	
ADDO[7, 4,8]	3	5	6	
DI VD 40, TO[12]	4	56	57	
ADDIRI P8	S	6	7	
		The second second second second		

7	1		read		. +
W	Induge	illu	operande	Drawtion	ANTINE
LD	6 32(R2)		2	3	4
TD	[] 44(R3)	5	6	7	8
MULD	0,01,4	6	9	15	16
SUBD	18,2,6	1 7	9	11	12
DIVD		8	17	129	30
ADDI	6,8,2	1.9	13	15	18

Inthus	isma	execution	merite	
LD 6,32(R2)	1	2	3	
LD [], 44 (R3)	4	5	6	
MULD DIZI, 4	5	13	14	
SUBD 18 19, 6	6	9	10	
DIV.D 10,0,6	7	27	28	
ADDD 6, 18,2	8	10	111	