

2

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SUBI RS, RS, A

FRAGMENTO 1 MOVE RO, O CMPLT -, RO, 128 ADD RY, RY, RY ADD RY, RY, RS ADD RO, RO, A SUB R3, R3, R4

MOUI RO,O MOUI by, 0×80 CMPLTU RT, RO, RT BZ RT, 4 SHL RY, RY, RT ADD RU, RY, RS ADOT RO, RO, A

MOUI RG. D MOUL RS, Ox C8 MOUNT RS, 0x0 IN RO, 5 RO, -2 B= IN R1, 6 MOVI RZ, 0x10 MOUHE RZ, OXO ANDI R3, R1, R2 BZ R3, 1 ADDE PG. RA, S ADDI RS, RS, -1 BNZ RS, -10

FRAGMENTO 2

LMPLT -, R1, RZ CHPEQ -120,0 NOT Ple, RZ SUBI RGIRG. 2 MOVE RG, RZ Ple, Ple, +32

> CMPLEU RT, RZ, RA BZ R7 4 20,3 BF 27,22 TOU ADDI RG, 27, -2 BNF 20, 4 AND RG, RZ, RZ

3) ado	i	2+4	i+2	113	ira	2+5	146
PC	45A2	45A4	45A6	4SA8	45A6	4SAA	45AC
RA	MAC						
R2	EEEB			EBS7			
R3	0235	OZFE	OOFE				
Q1W	7	٨	Λ	٨	Q		0
F	00 A	0 10	910	۸۸۸	XXX	XXX	×××
in/Alu	0	0	9	0	XXX	×××	XXX
MxN	0	6	٨	٨	٨	^	×

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