Albur Comas Pacheco Grup 20 Activitati Tema 10

(1) completa el maso i sisa

MOVEI RGIO MOVEI RE, 200 IN RO, 5 1,091- D39mo) EN 81,6 FNDI -, R1, FOOD 12 BODI RG, RG, I Z SUBI RS, RS, L

12

MOVE RG, C

MOVE RG, C

MOVE RG, C

MOVER RS, OC

TV RO, S

BZ RO, -2

TN RI, 6

MOVE R2, OC

MOVER R2, OC

AMO R3, R1, R2

R3, 1

RDDE R6, R6, 1

RDDE R6, R5, -1

BNZ R5, -10

(2) (compliand of soil ma)

Z Z

MOVET ROLO

(UPL+10 -, RO, DE

MOD R4, R4, R4

84,24,85

NOOI RO, RO, A

SUL R3,R3,R4

MOVE ROLO

MOVI R>, 128

CMPLTU R), RO, R>

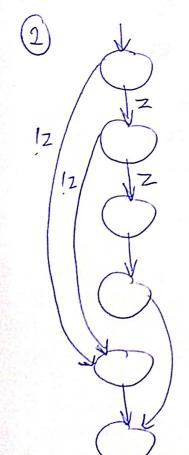
BZ R7,4

SML R4, R4, RS

ODDIT RO, RO, 1

BNZ Ro, -6

SUB R3, R4



CUPLTU -IRIARZ

CUPFOI -, ROIC

NOT Rb, RZ

MODE R6, R6, -2

MONE RG, RZ

MODE R6, R6, -32

CUPLED R>, RZ, R,

BZ R>,4

BZ Ro,3

Not R>, R2

MODI RU, R7,-2

BNZ Ro, 1

OR R6, R2, R2

PODI R6, R6, -32

Completad d Comosnama 2+2 1+6 1+4 1+3 <u>ì</u>t1 142 45A2 45A4 45A6 45A8 45AA PC 45A6 45A8 14AC MAC MARC MAC RI 052B USZB 0523 FFFB RZ FFFB EBS> FFFB EBS> EBS> 更多 OAFE R3 OOFE 0135 OUFE OOFE 00FE WFB Clow 111 F 111 010 ola 010 000 100 W/AL C 0 0 0 0 0 0 Mo N $\chi\chi$ 01 XX 10 XX 0/ XX

i MOVI R3, 0xFE.

i+1 MOVHT R3, 0x00

i+2 OUR R2, R2, R7 R

i+3 SUL R1, R1, R3

i+4 BNZ R1,-3)

i+5 OUT 13, R2