MLS - LET V1 V2 V3 V4= EVALUATIONS (+1)

```
0B6A
     F8
           LDI
  6в
      F1
  6C
      A6
           PLO
                 R6; R6.0=F1; points to Chip-8 V1 variable
  6D
      0A
           LDN
                 RA; D=M(R(A)); get an evaluation (RA=I preset by caller)
  6E
      FC
          ADI
                     ; Add 01
  6F
      01
      56
16
0B70
           STR
                 R6 : M(R(6))=D; store as V1 V2 V3 or V4
  71
72
           INC
                 R6: R6+1 point to next Chip-8 variable
      8A
          GLO
  73 74 75 76
      FC
          ADI
                     ; Add OF to RA.O for next evaluation
      OF
      AA
          PLO
                 RA : RA.O=D
      FB
          XRI
                     ; But test if RA past last evaluation
  77
78
      D1
      3A
          BNZ
                     ; If not, branch to OB6D to continue
  79
      6D
  7A
      D4
                     ;Else return control to Chip-8 Interpreter
```

MLS - ANTE

0B7B 7C	F 8	LDI		
7D		PLO	R6	;R6.0=FB R6 points to Chip-8's VB (POT)
7E		LDN		; D=M(R(6)) Get pot value
7F	AC	PLO	RC	;RC.O holds pot value
0B80	OA	LDN	RA	;Get player's cash (RA="I" preset by caller)
	32	BZ		; If = 00, branch to Do next player to 0B87
82	87	C1716TC		Till an analyting and to the same and the same and the
83 84	FF 01	SMI		;Else subtract 01 for ante from cash
85	5A	STR	ÞΛ	; And replace @ M(R(A))
		INC		RC+1 to add \$1 to pot for each ante
				; D=RA.O to see if done yet
	1A			:RA=RA+1 for next cash amount
89	FB			:Test if RA.O=E3 (last cash amount)
8Å	E3			
8B		\mathtt{BNZ}		; If not, branch up to Do next to OB80
8 c	80			
8D	8Ç	${ t GLO}$;Get new pot value
	56			Replace as Chip-8 VB variable (+ antes)
8F	D4	SEP	R4	;Return control to Chip-8 Interpreter