Friday, January 14, 2022

1:14 PM

Part I wrîte the miercode for RI=3RZ+4M[100]

cycle	X	Ŋ	Z	RWE	All/aub	nolt/Biv	Right/left	Shift	Loseil
1	0	3	3	1	0	X	ス	0	D
 Z	0	١	1	1	X	1	X	0	0
3	2	X	0)	Х	X	0	1	0
4	12	0	2	1		Х	X	,)
15		2	0	١	(Х	Χ)	1
6	0	$ \lambda $	1	١	Х	X	O	1	ି ଚ
7	0	11	1,	1	\	×	X	7)	
8	lď) [3			X	0	×	0	0

```
.data
# This is the start of the original array.
Original: .word 200, 270, 250, 100
          .word 205, 230, 105, 235
          .word 190, 95, 90, 205
          .word 80, 205, 110, 215
# The next statement allocates room for the other array
# The array takes up 4* 16 - 64 bytes.
Second: .space 64
.align 2
.globl main
.text
main:
   la $v0, Original
  sll $v2, $v6, 2
  add $v2, $v2,
  lw $v3 , ($v2)
   s11 $v4, $v7, 2
  add $v4, $v3, $v4
  lw $v0, ($v4)
```

Exit: li \$vo, 10 syscall