

Results Verification:

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LI !1 4 \$2 ->

00010000000000000010000010

0001000000000100000000010

[illegible][illegible]

LI !5 10 \$1

0101000000000000101000001

1: 0000000000000000-0000000000000000-0000000000000000-0000000000001010-0000000000000000-0000000000000000-0000000000000000-0000000000000000

[illegible]

C3 NOP → 11 000000000000000000000000

1100000001000100000100101

[illegible]

[illegible]

C6 NOP
C7 NOP
C8 NOP

C9

LI !1 35000 \$3

0001100010001011100000011

[illegible]

001100001111010000000100

[illegible]

0101100000010111000000111

[illegible]

1000000100000010011101011

[illegible]

MSH \$4 \$7 \$1 \$15

1001100100001110000101111

[illegible]

NOP

...

NOP

1100001100000000010010000

```
1111111111111111-1111111111111111-1111111111111111-1111111111111111-  
1111000001011111-1111111111111111-1111111111111111-1111111111111111
```

[illegible]

LI !2 25 \$17

0010000000000001100110001

[illegible]

0 001 0000000000110010 10010

[illegible]

1100000011000001000110011

1100000011000001001010100

NOP → 11 000000000000000000000000

NOP \rightarrow 11 000000000000000000000000

LI !0 -30 \$21

0 011 111111111100010 10101

0 011 111111111100010 10101

[illegible]

10000 10001 10101 00100 10110

NOP → 11 000000000000000000000000

[illegible][illegible]