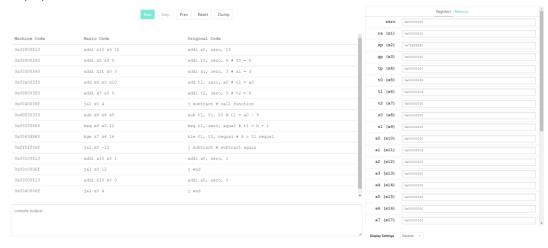
I spent 2h for this lab. div9(15):

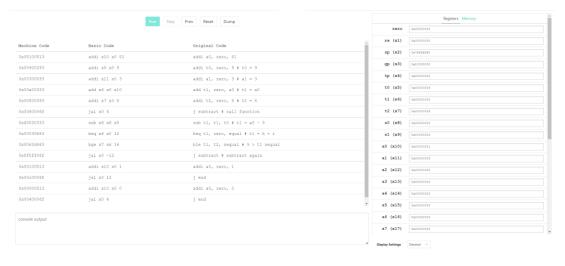
code:

```
| main:
| 2 modi = 0, zero, 15 |
| 3 modi = 0, zero, 10 |
| 4 modi = 0, zero, 10 |
| 4 modi = 0, zero, 10 |
| 5 modi = 0, zero, 10 |
| 6 modi = 0, zero, 10 |
| 7 modivate: call innertion
| 9 modivate:
| 10 mod = 0, zero, 10 |
| 10 modi = 0, zero, 10 |
```

div(15):



div(81):





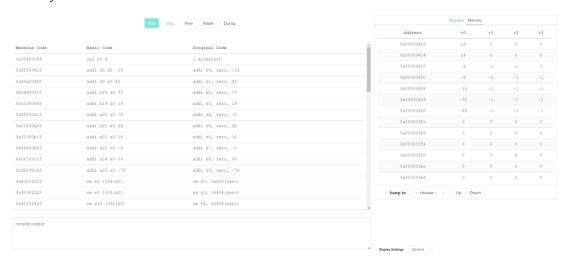
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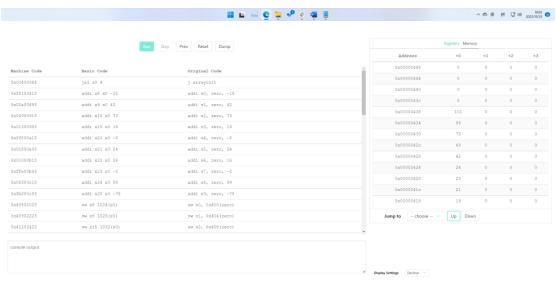
bubblesort:

code

```
1 main:
2 j servjuit
3 servjuit; Seliticilite array
5 seli s6, 2000, -15
6 seli s7, 2000, -15
7 seli s2, 2000, -15
8 seli s8, 2000, -15
```

memory:





gcd: code

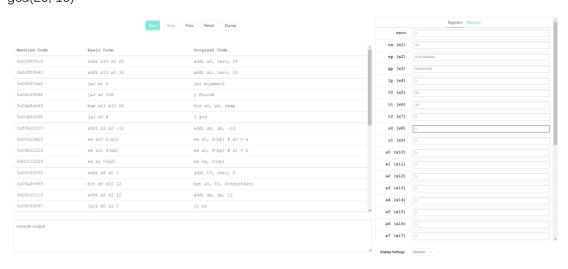
```
1 addi #0, zero, 15

4 main:
5 jab bigsmall:
6 j finish
7

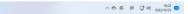
8 bigsmall:
9 big sed, 21, swap
10 j ged
11 ged:
13 addi mp, mp, 12
14 ma m, 8 m, 8 m, 9 m, 12
15 m m, 8 m, 8 m, 9 m, 12
15 m m, 8 m, 8 m, 9 m, 12
16 m m, 8 m, 9 m, 10
17 addi m, 2ero, 0
18 m m, 18 m, 9 m, 12
18 m m, 18 m,
```

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gcd(25, 15)

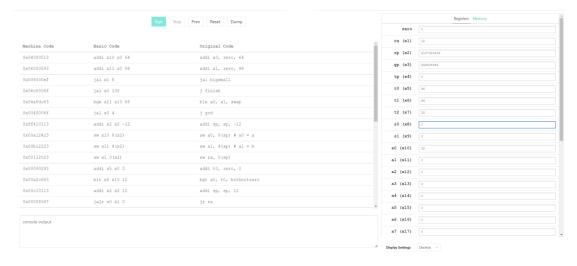






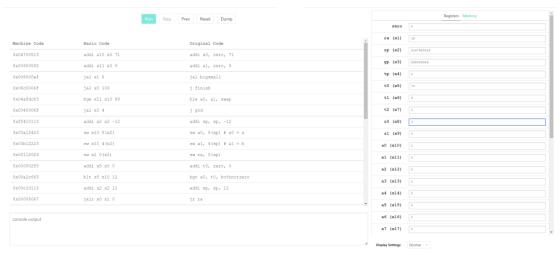
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gcd(64,96) 96)





gcd(71, 9)





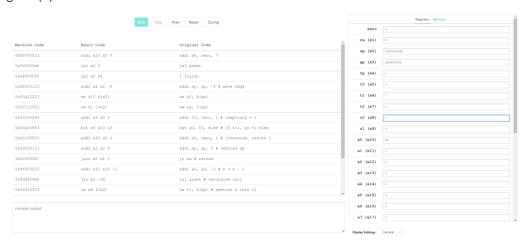
greet

C code

Assembly

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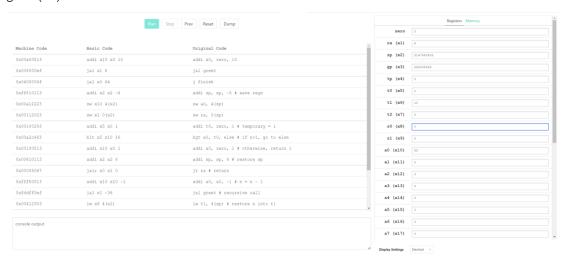
greet(7)





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greet(10)



■ L M C → P → T = X