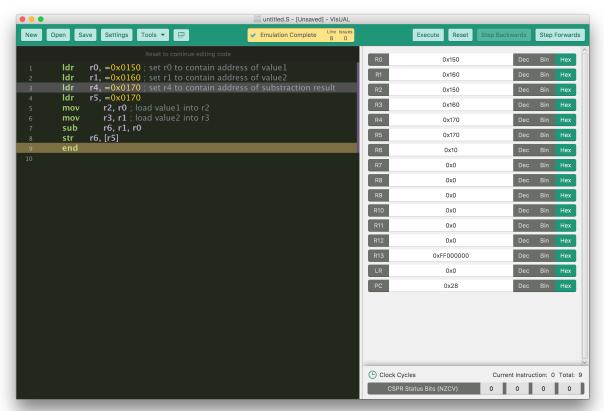
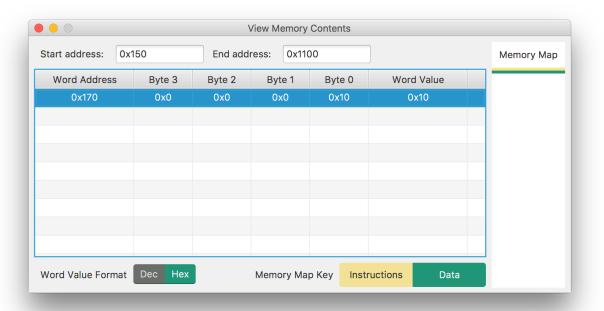
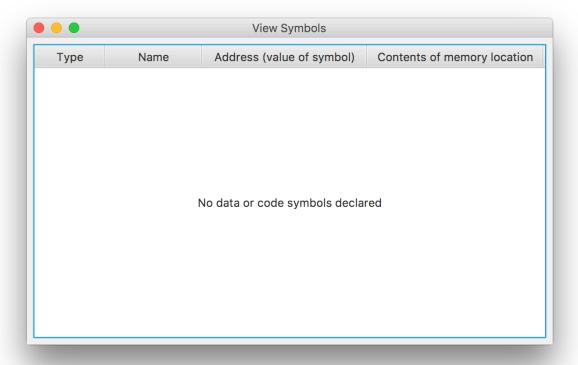
HW9

1)

- I'm trying to learn how to subtract two 64-bit integers in ARM assembly and save it to a memory location.

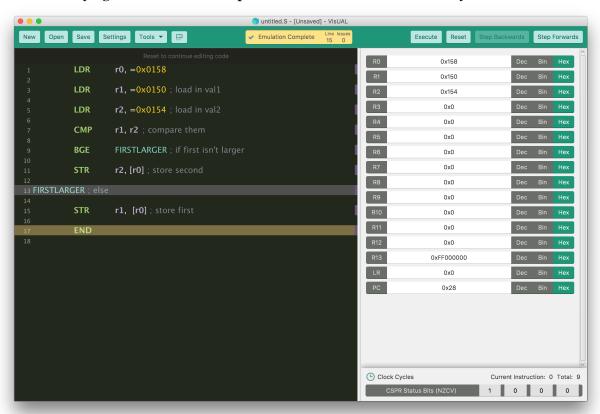


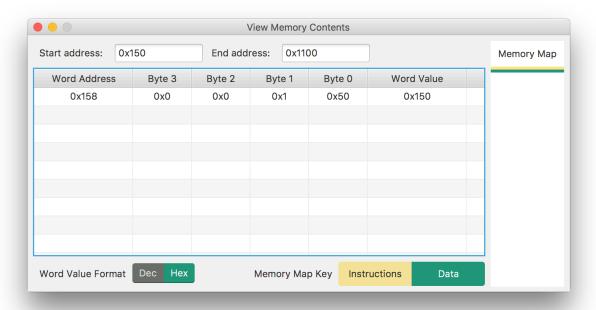




3)

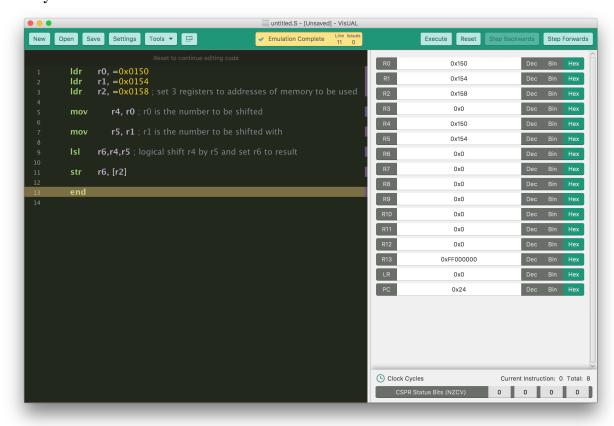
- I'm trying to learn how to compare two numbers in ARM assembly.

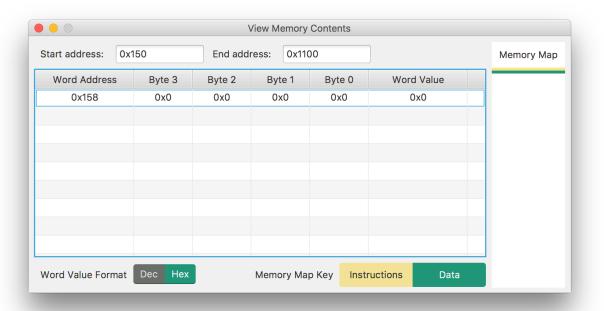


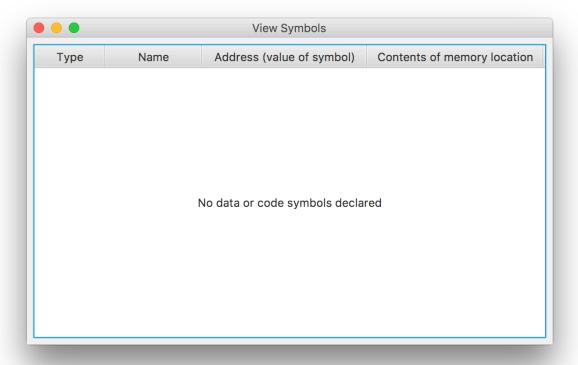


● ● View Symbols			
emory location			
ode.			

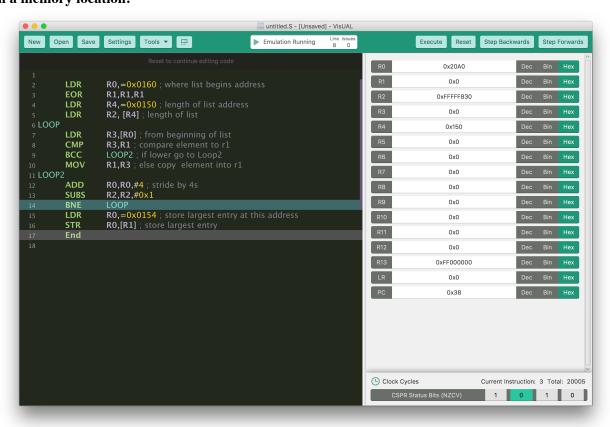
4)
 I'm trying to learn how to logically left shift a number in ARM assembly and save it to a memory location

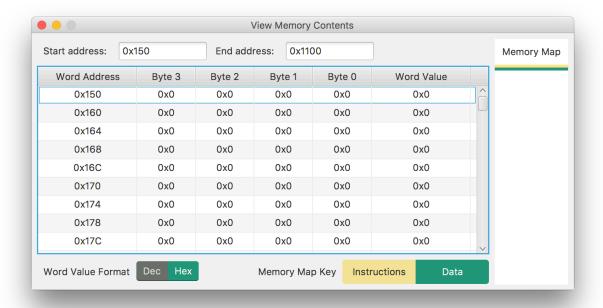


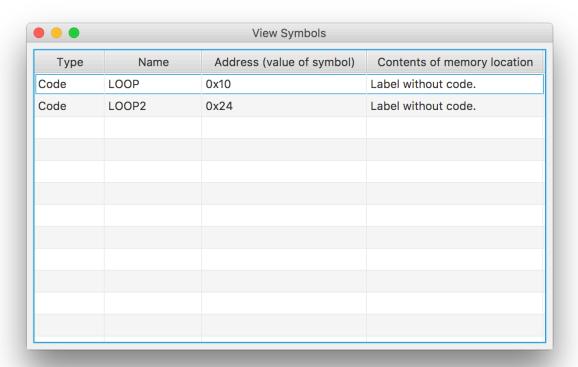




5)
 I'm trying to learn how to find the largest 32-bit word in a list, and store the largest word in a memory location.

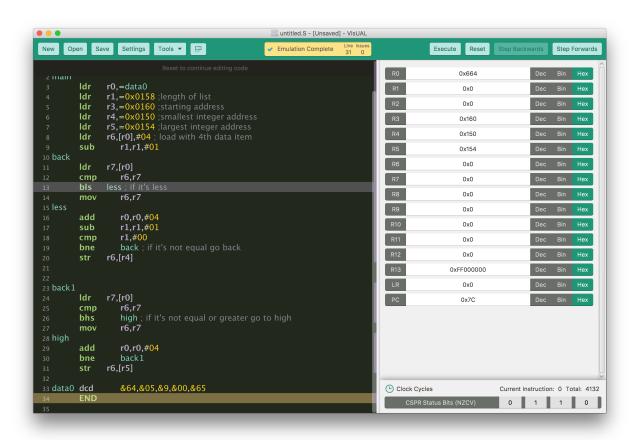


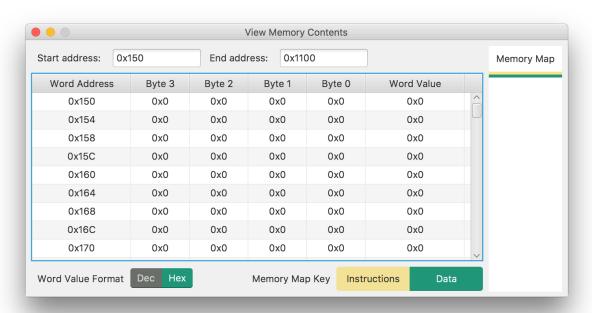




6)

 I'm trying to learn how to scan a list of unsigned bytes to find the smallest and largest numbers in the list.





● ● View Symbols			
Туре	Name	Address (value of symbol)	Contents of memory location
Code	ENTRY	0x0	Label without code.
Code	main	0x4	Label without code.
Code	back	0x24	Label without code.
Code	less	0x38	Label without code.
Code	back1	0x50	Label without code.
Code	high	0x64	Label without code.
Data	data0	0x100	0x64