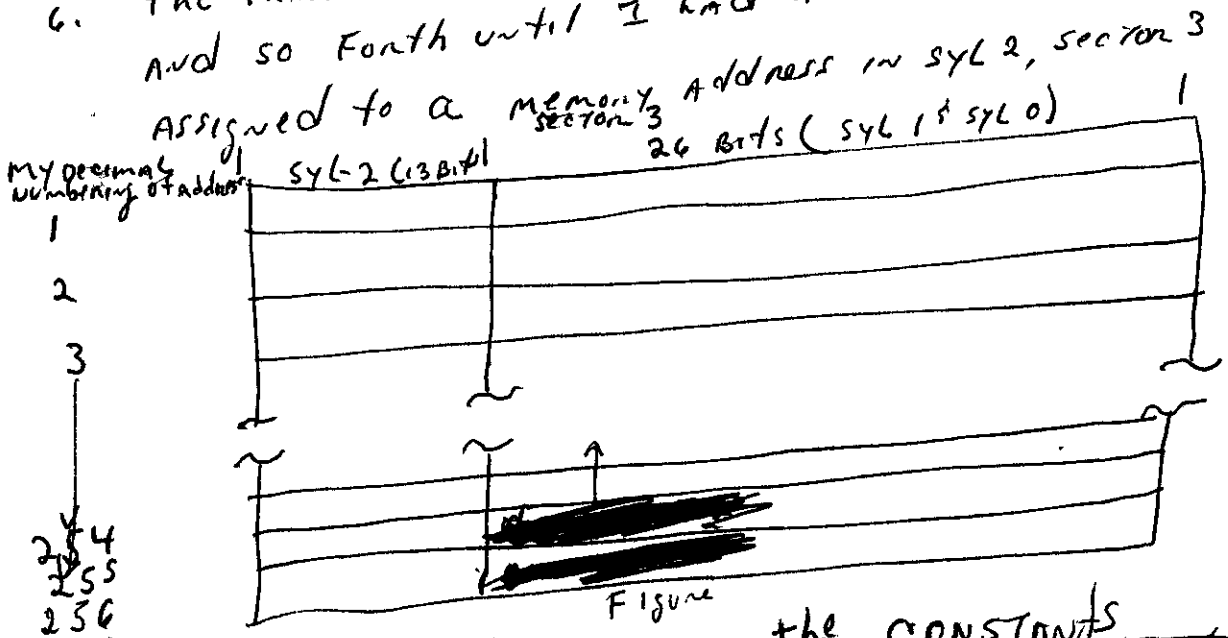


12-14-2011

RON

This is how my code was worked:

1. I wrote the instructions following the detail (math flow step by step (I generated from system math flow))
2. Next I wanted the code be "assembled like the Gemini assembler would have done"
3. I decided to use sector 3 for my code to exist
4. I placed the first instruction at address 0 (SYL-2)
5. The second instruction at address 1 (SYL-2)
6. The third instruction at address 2 (SYL-2) and so forth until I had all instructions assigned to a memory address in SYL 2, sector 3



7. I assigned (name being the Gemini assembler) ~~the constants~~
8. For example ~~see above figure~~ in SYL 1 and 0 (I don't know how the REAL Gemini assembler would have located the constants - Good question for you)
9. "TIME" is the output of clock read in the executor program (HAD CORE) every time it was entered. There is only one variable location time
10. My intentions were to show how to code from a detail math flow generated from a system math flow and show how the assembler would assign the coded instructions in sector 3. I expected this to be the "REAL thing without errors."

② • The DECIMAL numbers next to my code was to show where LHC, CONSTANTS, variables and code showed up as a Reference. The REAL Admin Assembler had lots of TABLES to show where things were located.

My INTENTION was to have only one ~~MEMORY~~ ^{MEMORY} location for each variable and constant but have reference to memory location where you could find it.

Enclosed is a CD on a book of my life in PDF. You can copy and print it. You may keep it.

THANKS

Charlie