

1. Study Sixth edition Chapter 5, Section 5.2.
2. Write the content of the process control block (PCB) as shown in Figure 5.15, but for the following executions of SCALL in Figure 5.16. Assume the copy of the NZVC bits are stored at address FB3E, the copy of the accumulator is stored at address FB3F, and so on, as in the figure. (a) The SCALL at Mem[0009]. (b) The SCALL at Mem[0031].

Type your solutions in a text editor or word processor app and save it in a `.pdf` file. You cannot simply change the extension of your file name from `.docx`, or `.rtf`, or `.txt` to `.pdf`. You must *export* your document as a `.pdf` file.

Submit your `.pdf` file as an attachment in Canvas under Assignment 11.