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13 ✓	14 ✓	15 ✓

Question 23 (1 point)   ✓ *Saved*

Linux starts from an initial process with PID 1. It forks child processes, child processes fork child processes. This parent and child relation form a tree, called

process tree

.

Question 24 (1 point)   ✓ *Saved*

Which Register in CPU holds the address of the next instruction to be executed?

Program Counter (PC)

Question 25 (1 point)   ✓ *Saved*

Process switch (process context switch) allocates the CPU from one process to another. It includes two portions: CPU context and

Storage context

.

Part IV. Answer all of the following questions.