Context Switch :-

1. Tech or methods using by operating system to switch process one state to another state to execute its function using CPU in system
2. Context switching helps to share single CPU across or process to complete execution & store system task status
3. This task is known as context switching
4. The context of a process is represented in the PCB of process
5. The more complex the Operating system the work must be done during context switch
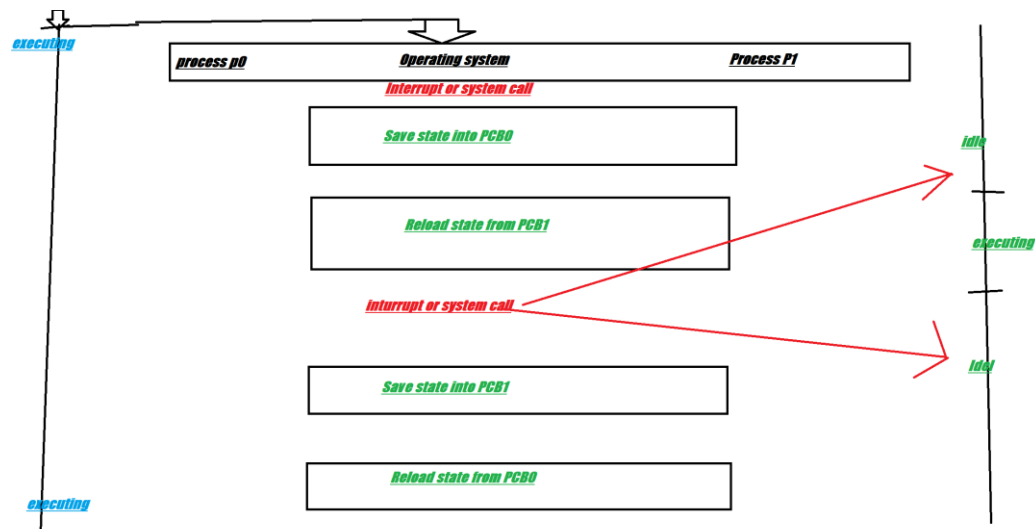6. It simply includes changing the pointer to the current register set .

Fig B Cpu Switch from process to process

By:- Vishal Chavare