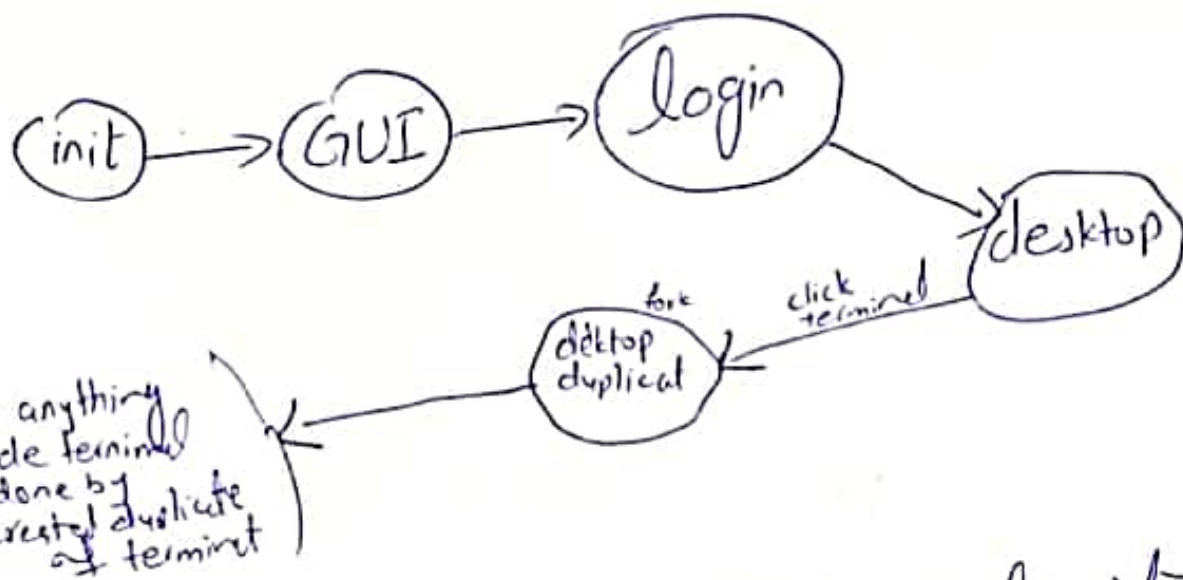16)

The two critical system calls which are required for it
is fork( ) and create execve()=>fork cl duplicat
process and execve. after processing =>destory process

17) if I/O has not yet been completed, then
CPU not sit do give permission t another
process to go run state and P_1 is in waiting ready
state. of When other process comple fe
then P_1 come t run state.

18) Task_stuct represent PCB in linux