	DATE / /
Q.	Explain the role of PCB.
4	Owhen a process is weated by the OS,
	it creates a data structure is to store
	the information of that process. This is
	known as Process control Block (PCB).
dr. 30	@ PCBs are stored in specially reserved memory
	for the operating system known as kernel
	space.
1201475	3 Information associated with each process:
	@ Process state
	6 Program counter
70772	@ CPU registers
	@ CPV scheduling information
- d	@ Memory- management information.
9711	(E) Accounting information.
	9 4/0 status information
1	manage of court and the court of the court o
	process state
Azid	process number
21,000	as as missing and arrange and the time
	process counter
	- sact it militia Entaines
-	registers
	memory lines
	list of open files

(4) It's the job of the operating system to arrigh a CPU to a process as the process doesn't need a CPU all the time (5) The role of the process control block axises as an identification card for each process. @ The Operating system docen't know which process is which, until OS refers through the PCB of every process. (7) Whenever a user trigger, a process, a process control block (PCB) is created for that process in the operating system which is used by the operating system to execute and manage the processes when the operating system is free free.