	Process States Process Queues
	그리고 있는 그 나는 아들은 아들이 얼마를 가는 것이 되었다. 그 사람들은 사람들은 사람들이 되었다. 그는 것이 되었다면 되었다.
(1)	Process states: - As process executes, it changes state. Various types of process state are given below:
And Annual Control	state. Various types of process state are given
	below: - of made hood
	그는 그들은 그들은 그들은 그는 그는 그는 그는 그는 그들은
<u>(a)</u>	New: - Os is picked the program and convert it
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(6)	Run: - Instructions are being executed and CPU is allocated: Waiting: - Waiting for T/D
	was allocated and book (Lat 20)
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	Waiting: - Waiting for Ilo 1. State tund or Establish -: en out from (1)
(A)	0 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
9/	Ready: - The process is in memory, Waiting to run.
	Terminated: - The process has finished execution.
	PeB entry removed from the process
	table.
	ment) and or of interest existing (uteron index)
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	(ready) (woming) printing
Anna C	an on side as a second of the
*	10 event Scheduler / 1/0 event
35,03	completion / 410 event
3	(Waiting) mass de il ince las
	Description of the Control of the Co
	Prouss-states Diagram

Process Queues: (i) Processes in new state. (ii) Present in secondary memory. (iii) Job Schedular (Long-term Schedular) (LTS)) picks proces from the pool and loads them into memory for execution. (b) Ready Queue: (i) Processes in ready state. (ii) Processes in ready state. (iii) CPU Schedular (Short-term Schedular) (STS)) pick process from ready queue		Page No.:
(a) Job Queue: (b) Prolebus in secondary memory. (ii) Present in secondary memory. (LTS)) picks prous from the pool and loads them into memory for execution. (b) Ready Queue: (i) Processes in ready state. (ii) Processes in ready state. (iii) CPU Schedular (Short - term schedular) (STS)) picks process from ready queue and disport it to CPU.		Date:
(a) Job Queue: (b) Prolebus in secondary memory. (ii) Present in secondary memory. (LTS)) picks prous from the pool and loads them into memory for execution. (b) Ready Queue: (i) Processes in ready state. (ii) Processes in ready state. (iii) CPU Schedular (Short - term schedular) (STS)) picks process from ready queue and disport it to CPU.	•	Process Queues:
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(ii) CPU Schedular (Short - term Schedular) (STS)) pickl process from ready queue and disposer it to CPU.		loads them into meroary for execution.
(ii) CPU Schedular (Short -term Schedular) (STS)) picks process from recody queue and disposer it to CPU.	1 (b)	
(iii) CPU Schedular (Short -term Schedular) (STS)) picks process from ready queue and dispostch it to CPU.		Process of the first of a 26 -: Walt (3)
(iii) CPU Schedular (Short -term Schedular) (STS)) picks process from ready queue and dispostch it to CPU.		(i) Present:
and disposer it to CPU.	Uggel	(iii) CPU Schedulan (Chant 1)
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		and disposer it to CPU.
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(C) Wait Buene: processes in Wait state.	V.	- PARION ON
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