CS-22 OPERATING SYSTEM CONCEPT USING UNIX/LINUX
UNIT - 1 IMP Questions Bank

Q - 1 Explain User Point of View OS.

Q - 2 Explain Feature point of View OS.

Q - 3 Explain Batch Operating System.

Q - 4 Explain Real Time OS.

Q - 5 Explain Process State Transition Diagram.

Q - 6 Explain Functions of OS.

Q - 7 Explain Round Robin with example.

Q - 8 Explain features of OS.

Q - 9 Explain SJF scheduling policies.

Q - 10 Explain CPU Scheduler.

Q - 11 Explain Time Sharing OS.

Q - 12 Explain Preemptive and Non-Preemptive scheduling algorithm.

Q - 13 Explain Thread In detail.

   (1) Define Round Robin.

   (2) Give any four name of OS type.

   (3) Full form of FCFS.

   (4) Define SJN.

   (5) The memory allocated from secondary storage is called _____.

   (6) Which CPU Scheduling algorithm automatically executes queued at quantum?

   (7) When the process is halt due to IO interruption is called _____.

   (8) Define OS.

   (9) Full form of BOS.

   (10) Full form of TSOS.

   (11) Full form of RTOS.

   (12) Full form of PCB.

   (13) Full form of NOS.

   (14) Full form of PID.

   (15) List Process Scheduling Policies.

   (16) During I/O operation, a process will move in _____ state.

   (17) Full form of