

Scheduling Policies:

Types:

- Pre-emptive
- Non Pre-emptive

Policies:

- FCFS
- SJF

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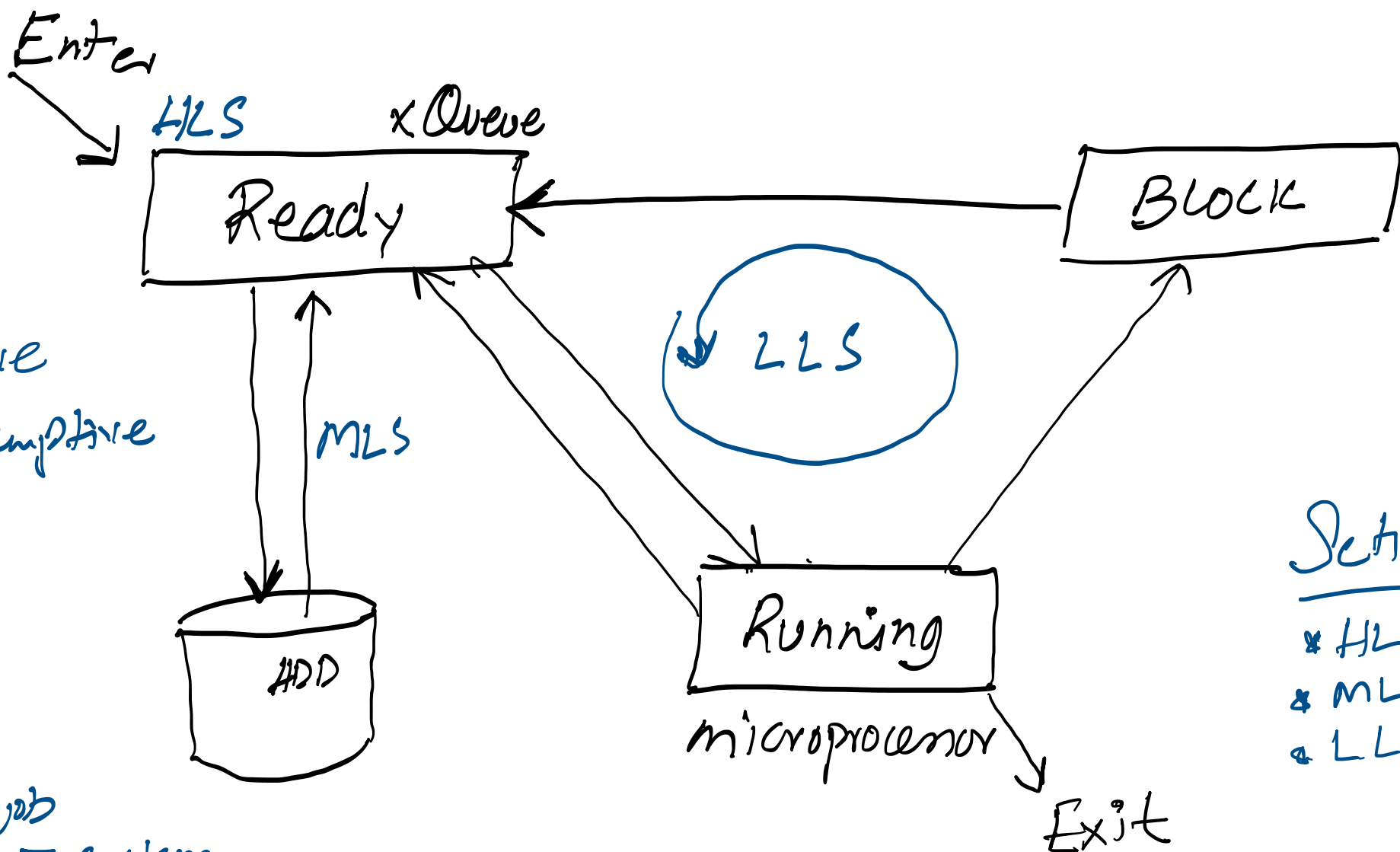
when job enters the system, it is placed in Q as per its size (# of inst.).

When job returns to ready queue, it goes to back of the Q.
HP

- SRT - Same as SJF policy but when job gets back from the running state, it is inserted to the ready Q as per its "remaining" size.

• It is a biased policy.

- RR - Round Robin.
- Equal processor time is distributed.



Scheduler

- HLS
- MLS
- ZLS

Multilevel Feedback Queues (MLFQ):

