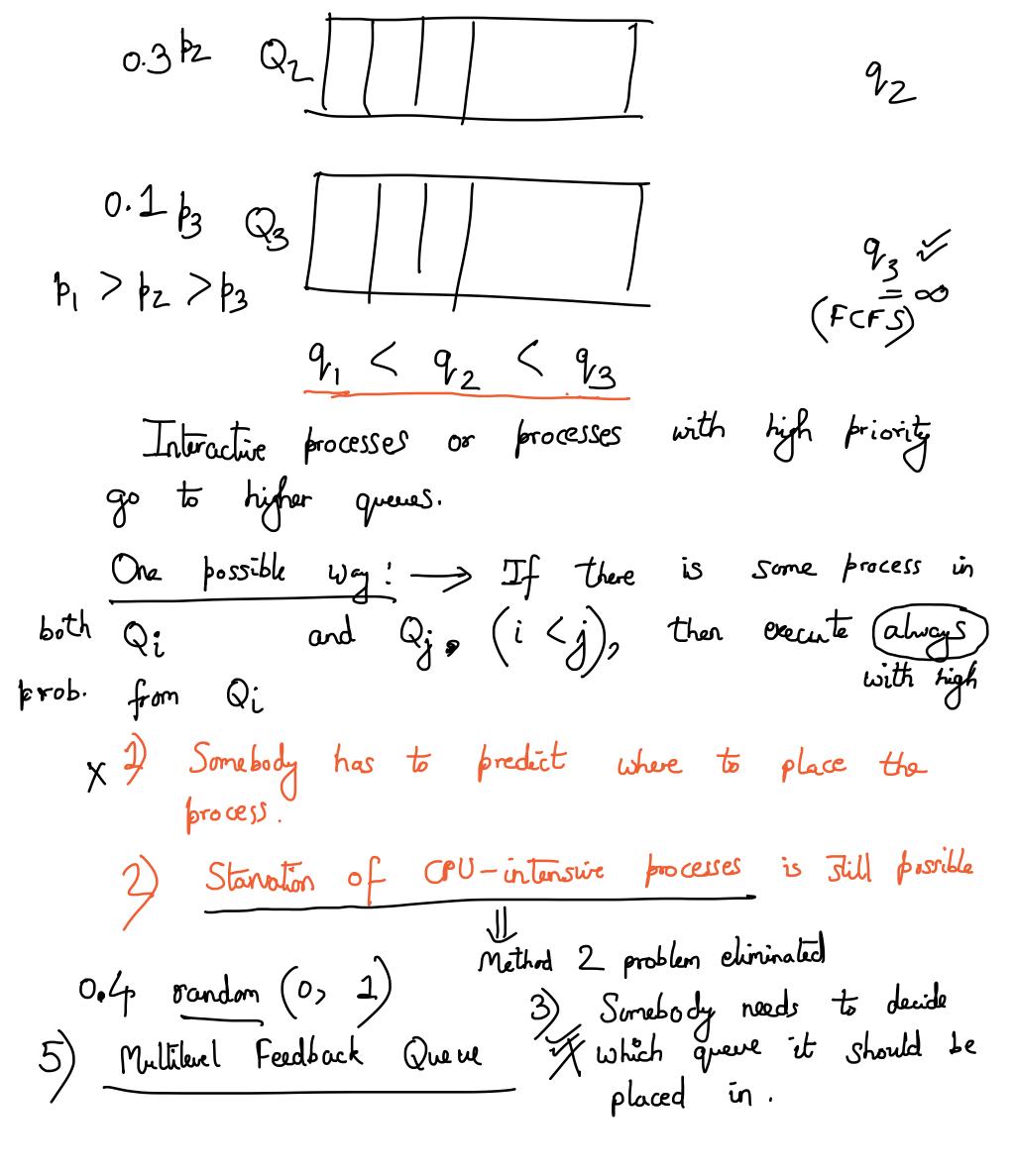
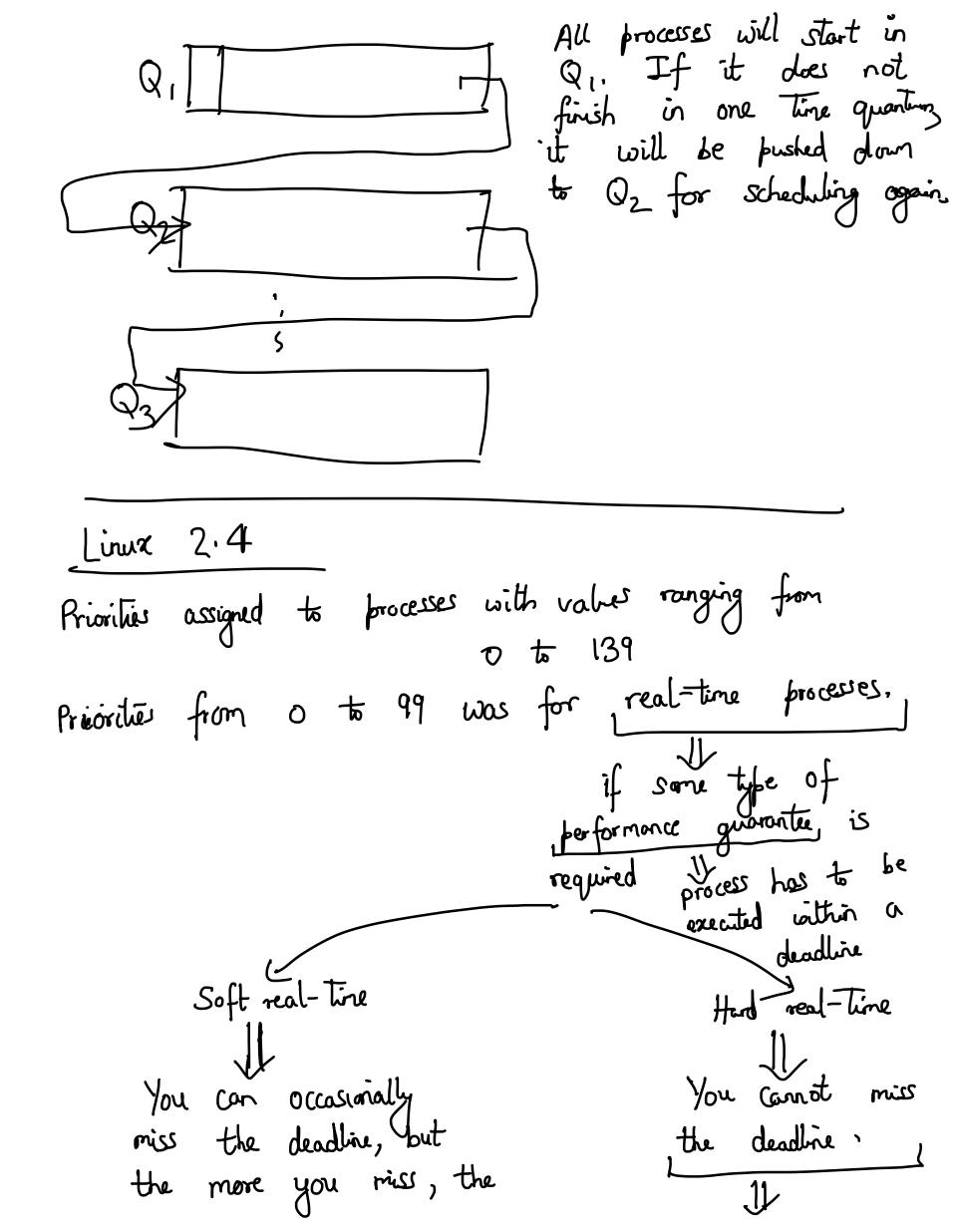


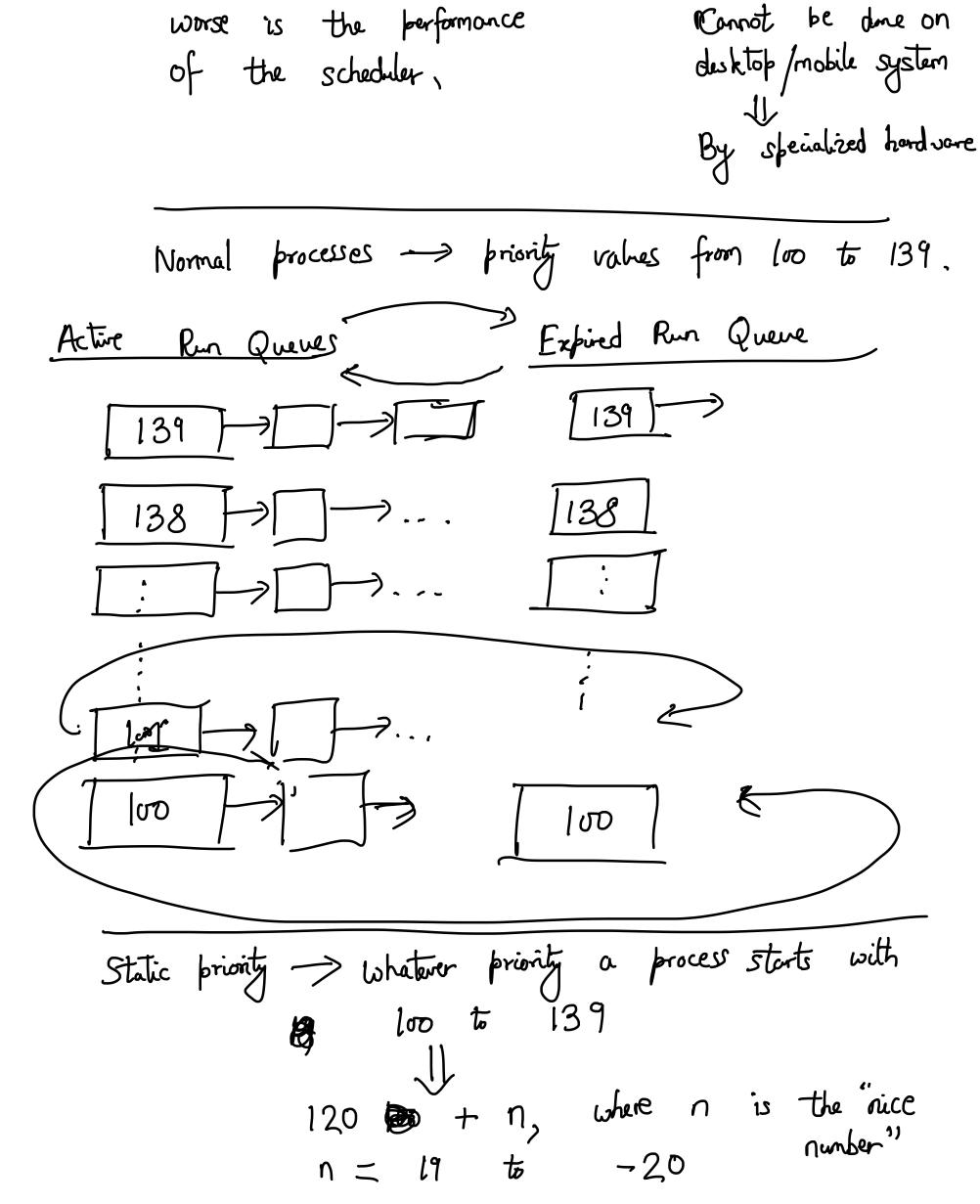
Multitevel Queue:

P2 Q1 Province with Some time quanta 92

1







n is greater, that process has lower priority By default, n is 0-Root users can make their nice numbers negative. Non-root users Cannot. All users can set positive nice numbers for their brocesses. Dynamic priority: -> max (100, MIN (static priority
-bonus + 5, 139) Distinguishing between I/O and CPU oriented processes. CPU-bound process should get les priority; so if your wanting time is higher, it should get higher bonus, if waiting Thre < 15 Waiting time in ms 2) 21 > 1 5 = 10, if
if priority < 120; Time shice = (140-pris)*20 $\gamma = (140 - prie) \times 5 ms$