Figure 9.17

Time	Process A Priority	Process A CPU Count	Process B Priority	Process B CPU Count	Process C Priority	Process C CPU Count
0	60	0 1 2 • • 60	60	0	60	0
1	75	30	60	0 1 2 • • 60	60	0
2	67	15	75	30	60	0 1 2 • • 60
3	63	7 8 9 • • 67	67	15	75	30
4	76	33	63	7 8 9 • • 67	67	15
5	68	16	76	33	63	7

Shaded rectangle represents executing process

Figure 9.17   Example of Traditional UNIX Process Scheduling