

Process A	Process B	Process C
Ticks: 525	Ticks: 210	Ticks: 945

Tickets: 5

Tickets: 2

Tickets: 9

Running pattern: AAAAAABBCCCCCCCCAAAAABB....

=> That is, we run process A for 5 time slices, B for 2, and C for 9. If we find the ratio of ticks/tickets for all processes A, B and C, we see they are all equivalent(105 in this example).