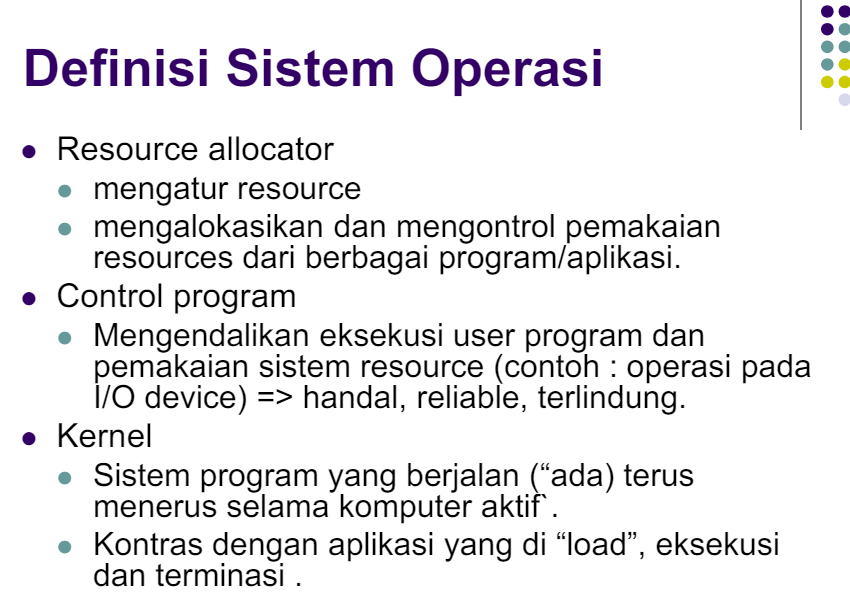
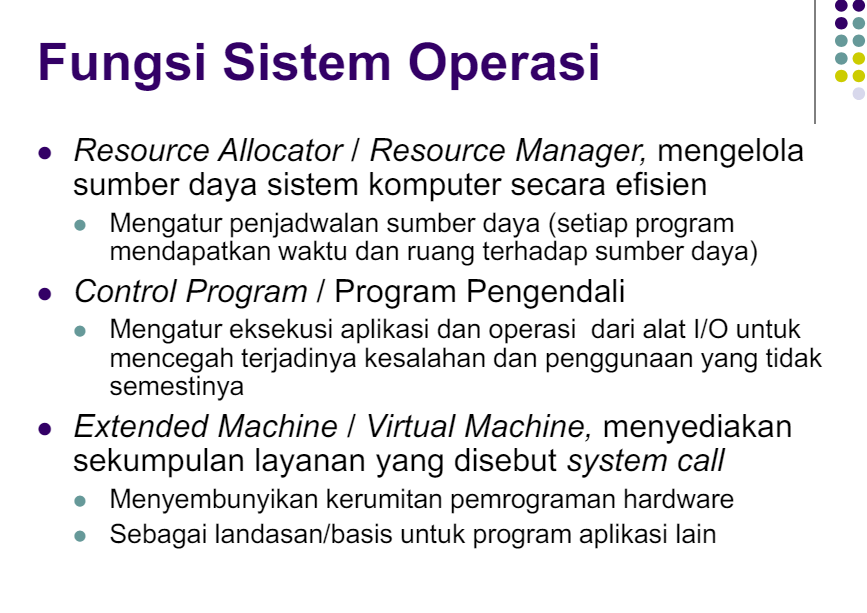
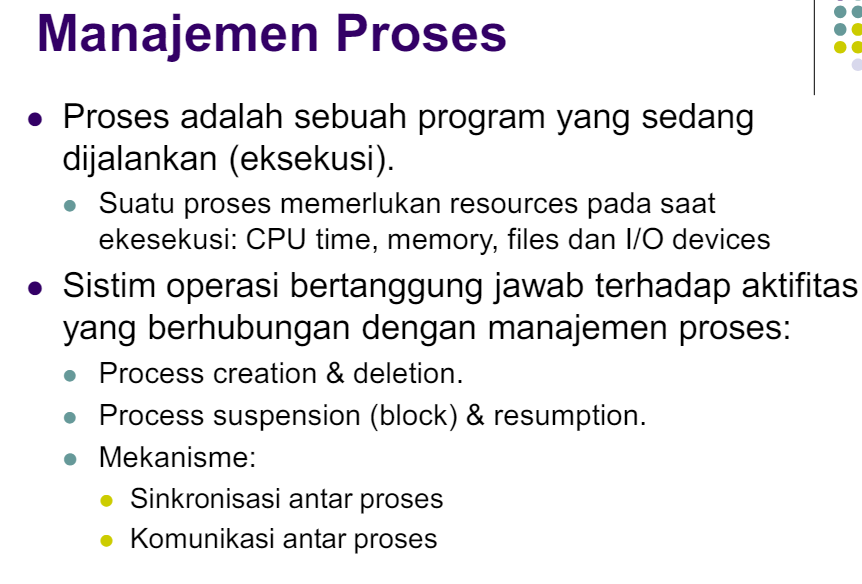
Slide 7, 8 dari materi Pengantar Sistem Operasi

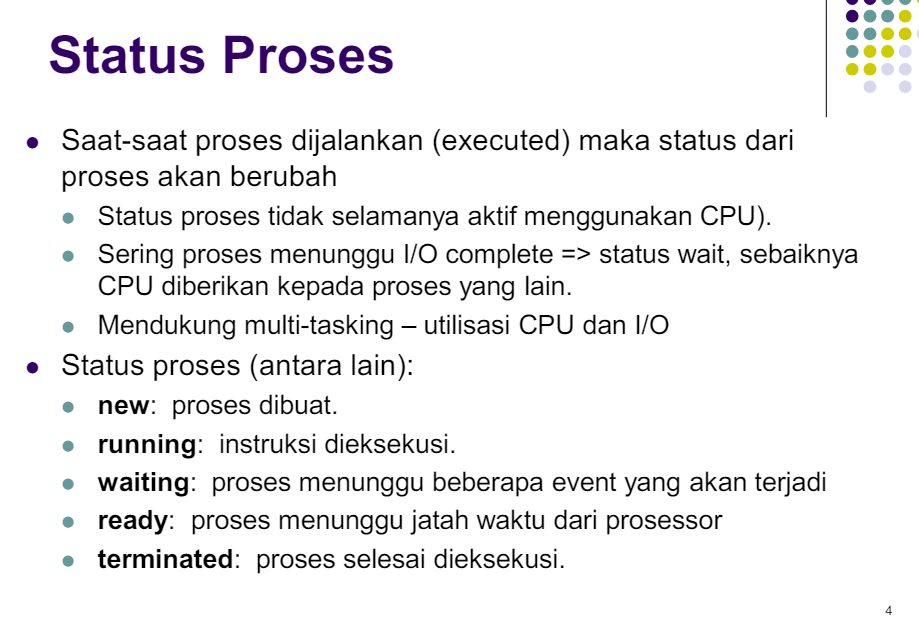


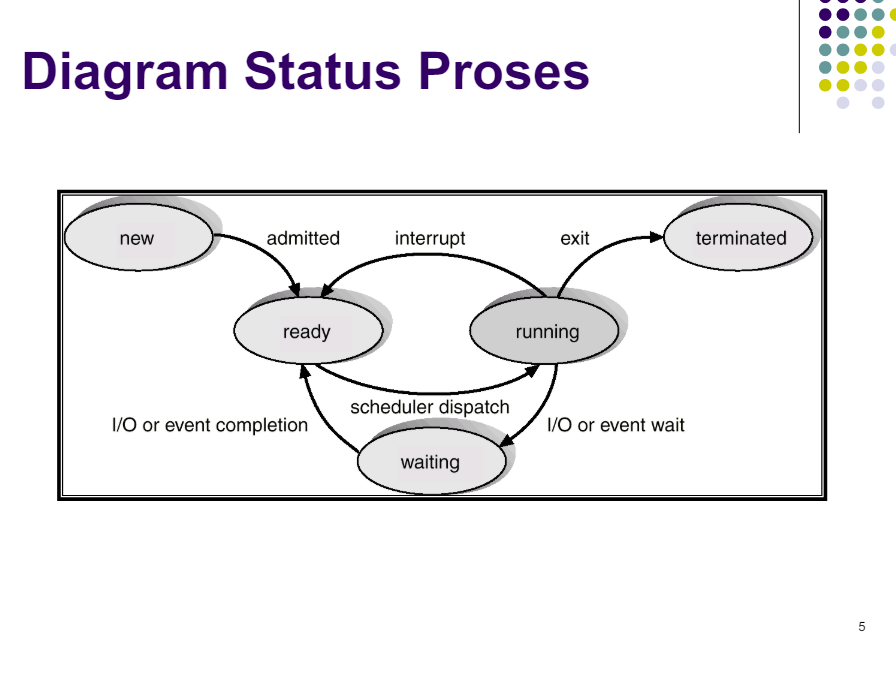


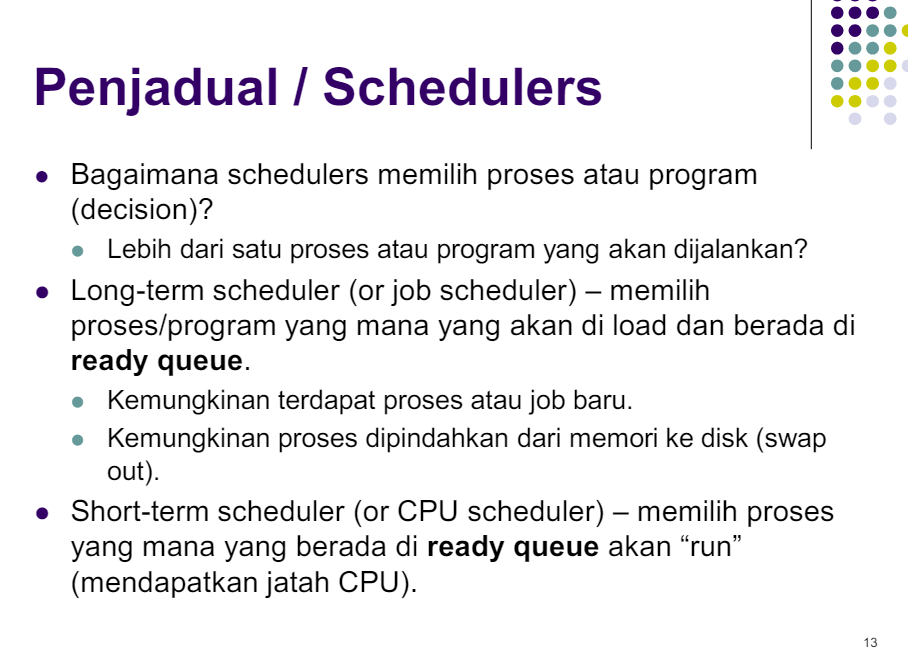
2. Slide 3 dari materi Struktur Sistem Operasi

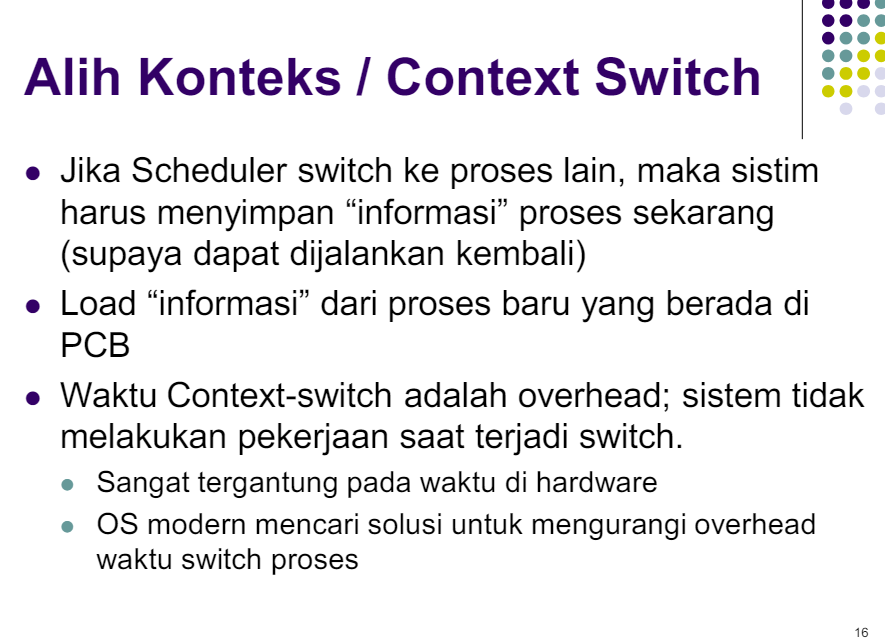


3. Slide 4, 5, 13, 16 dari materi Manajemen Proses

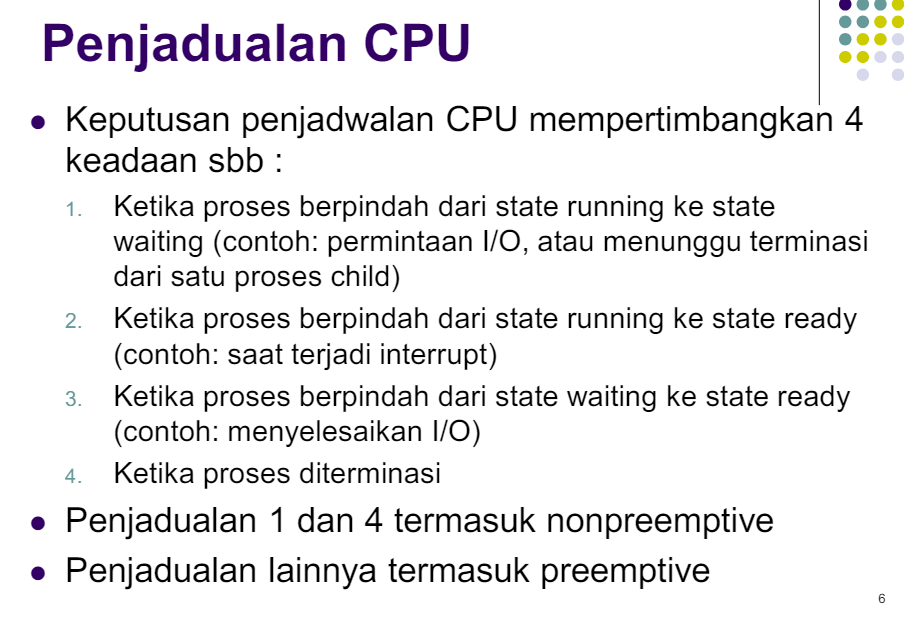


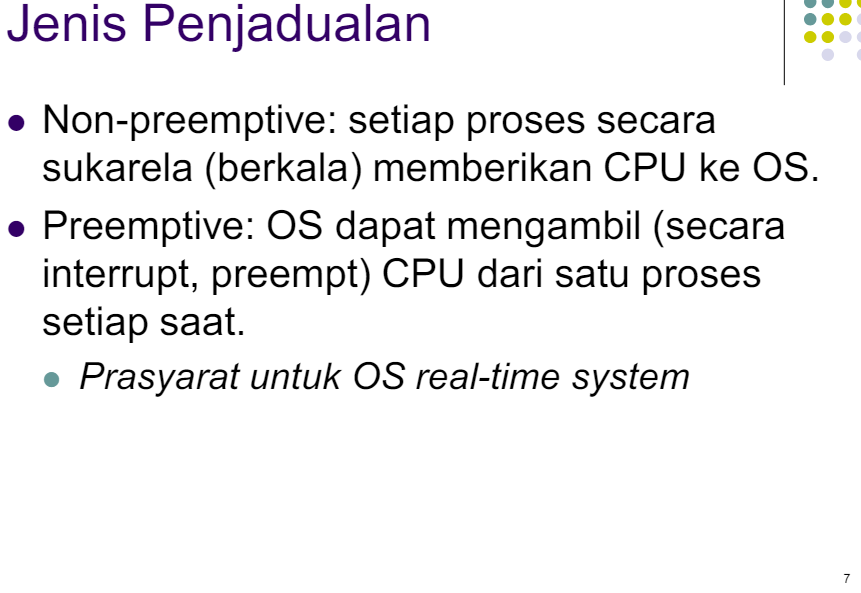


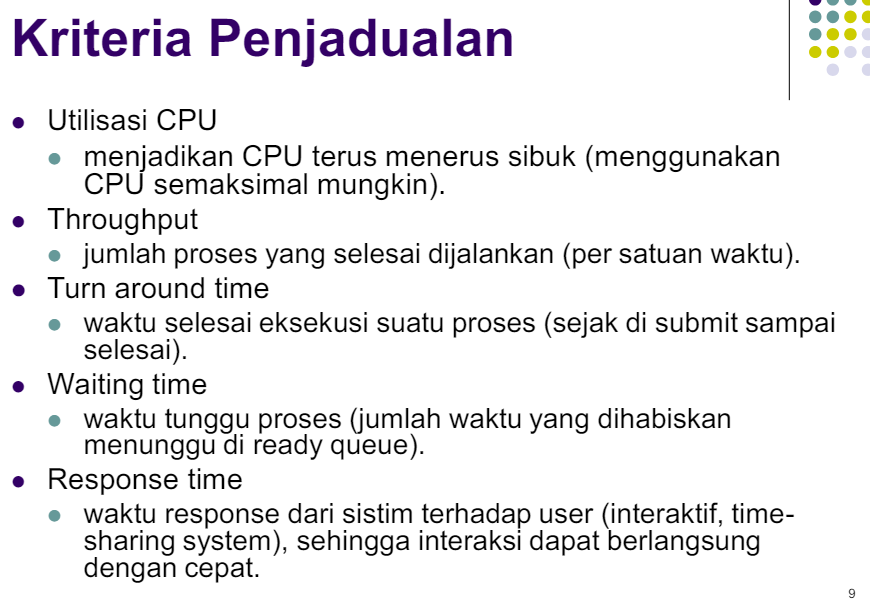


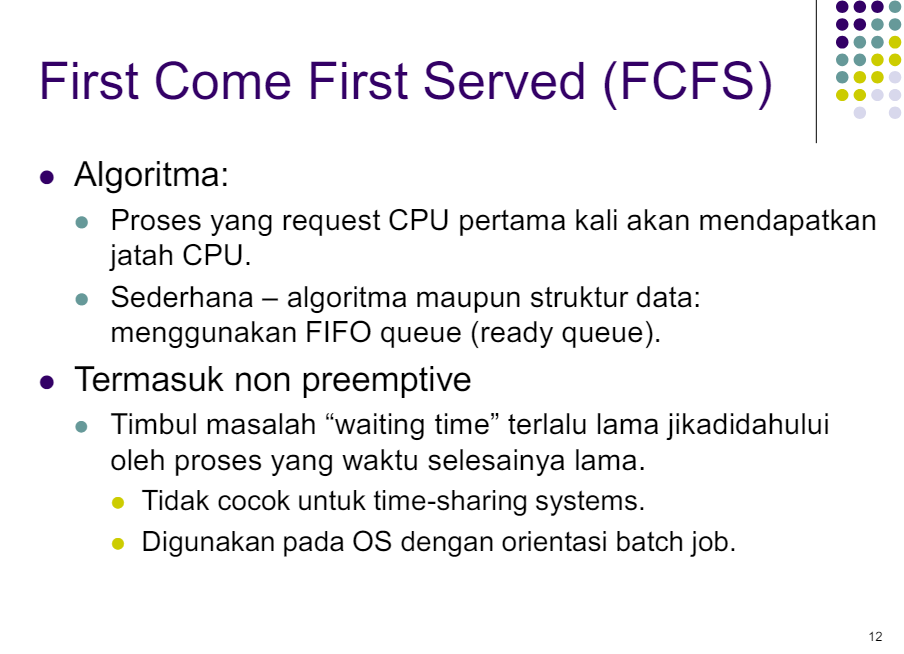


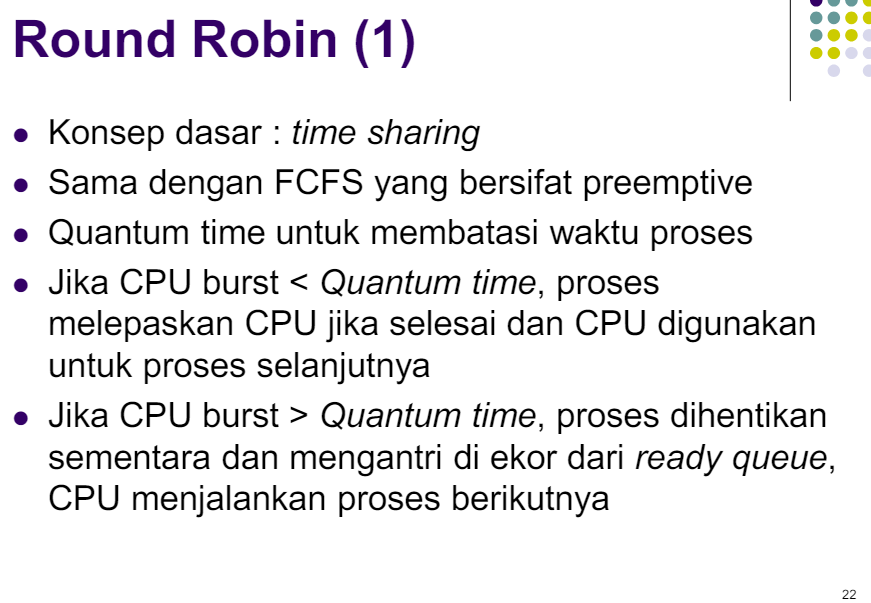
4. Slide 6, 7, 9, 12, 22 dari materi Penjadwalan CPU



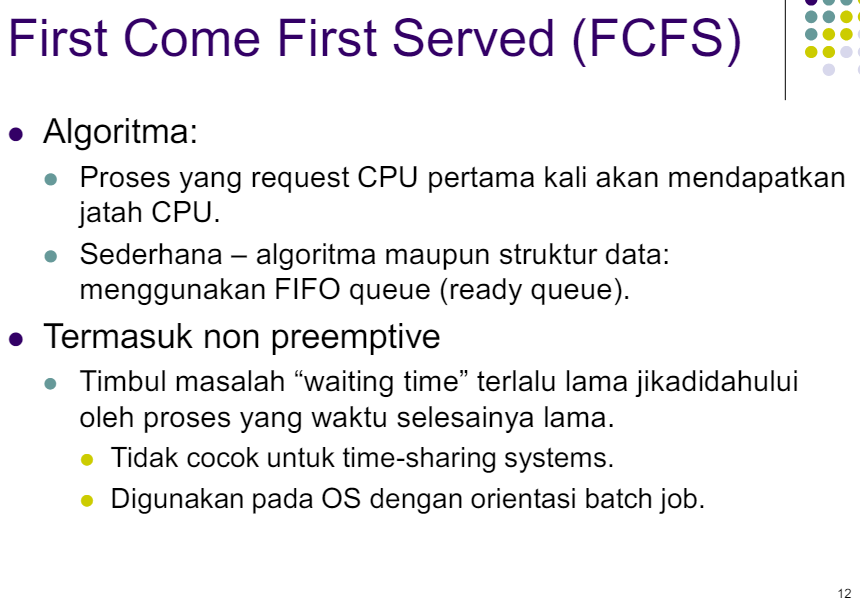


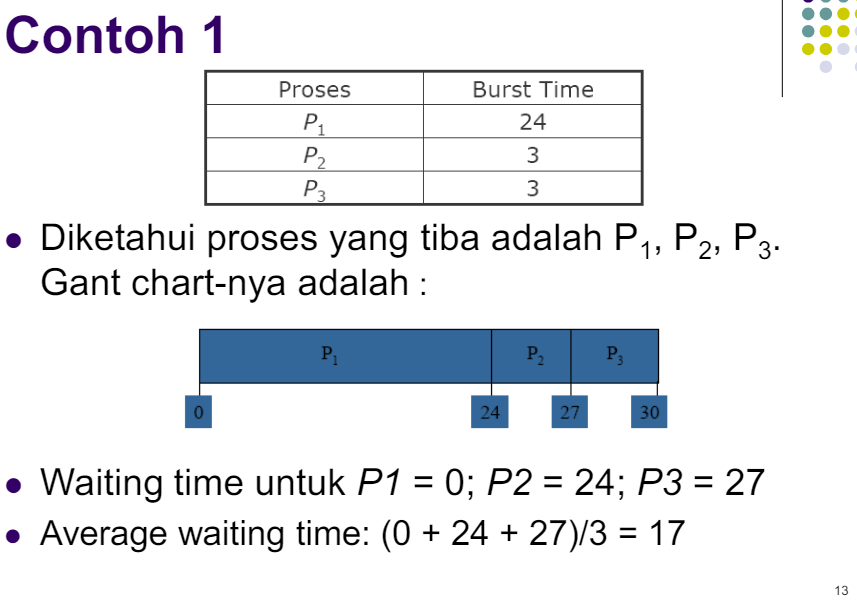


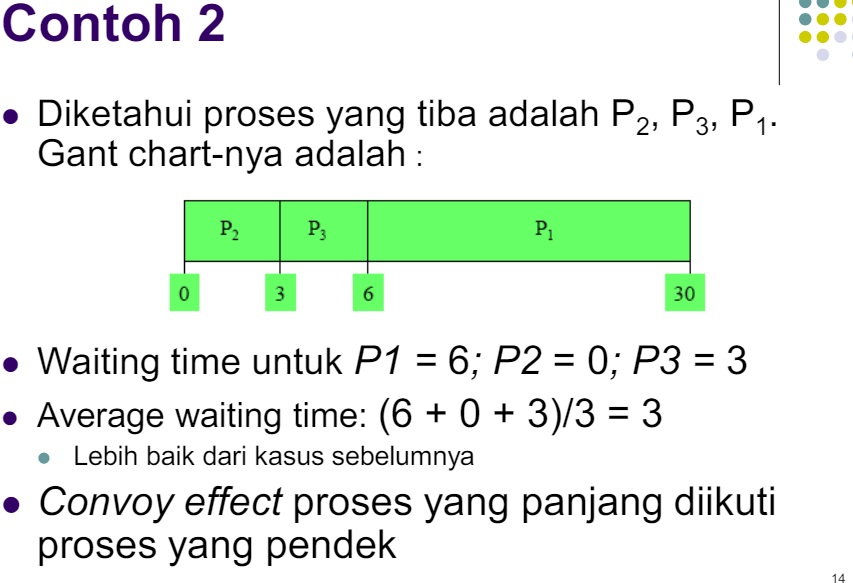


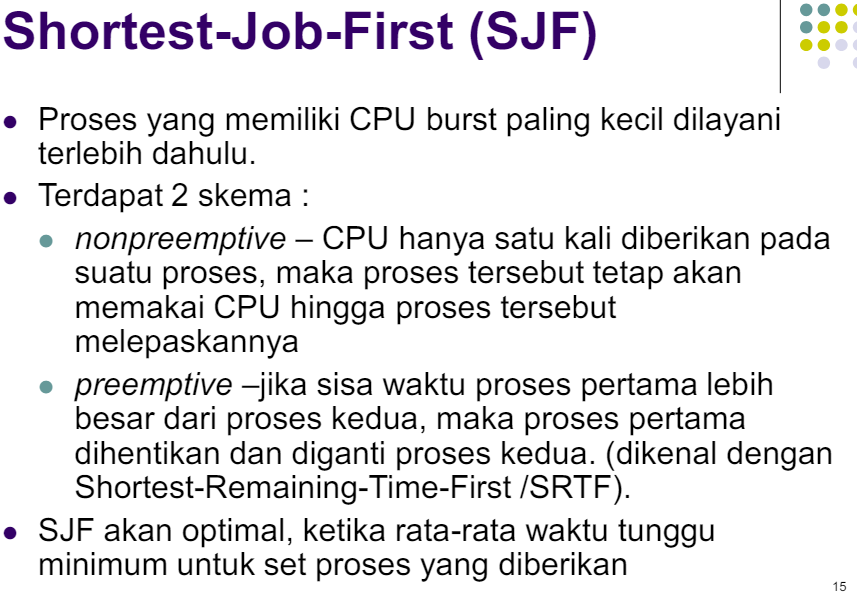


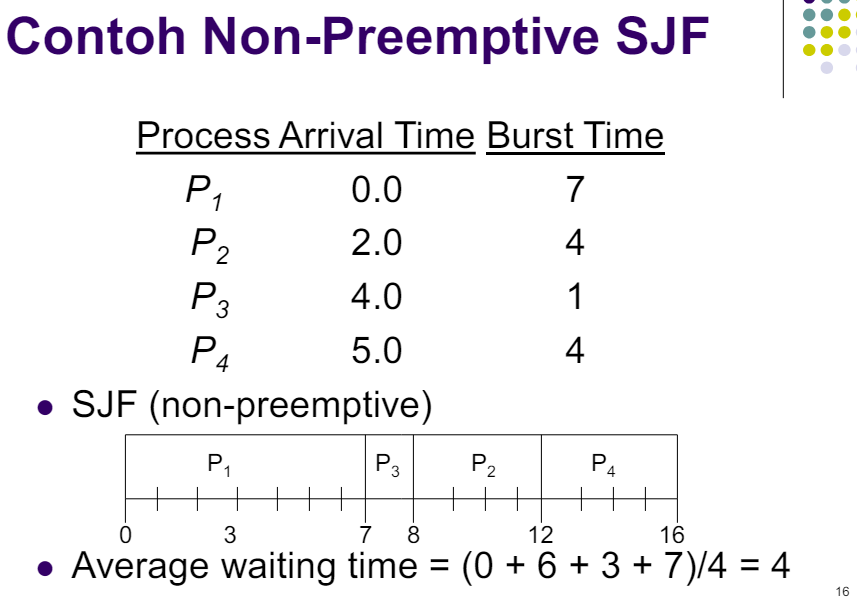
6. Penjadwalan CPU, pahami algoritma FCFS, SJF dan SRTF

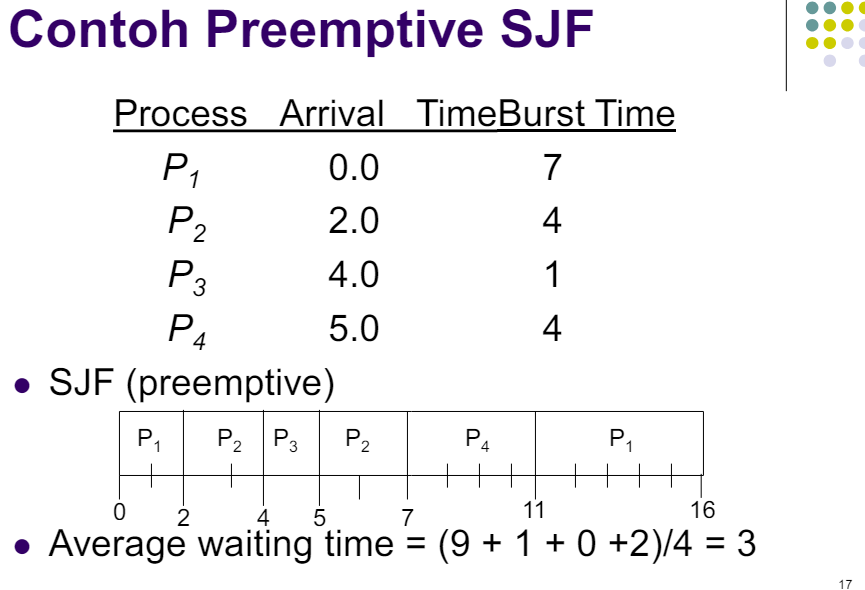


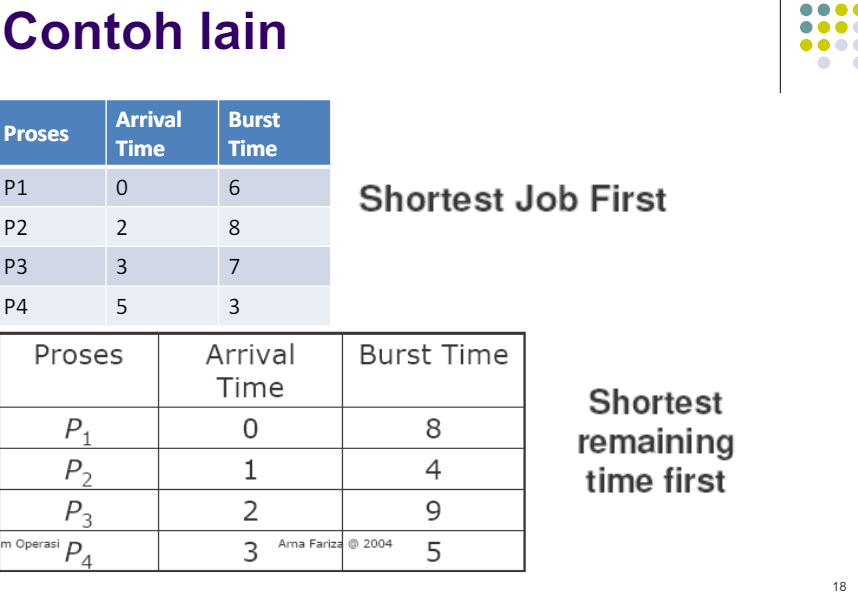












7. Deadlock, pahami cara menggambar resources allocation graph, dan syarat terjadinya deadlock.

