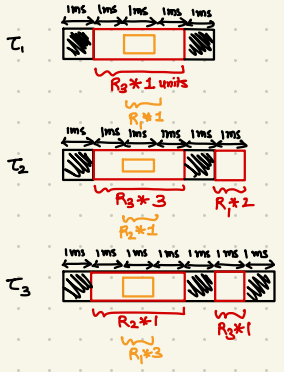
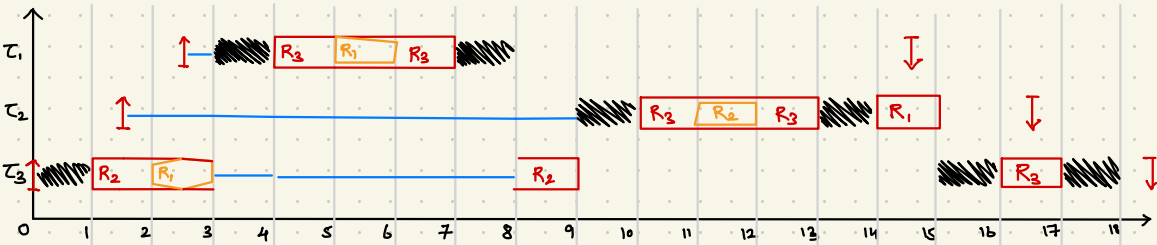
	D_i	π_i	$M_i(R_1)$	$M_i(R_2)$	$M_i(R_3)$	a_i
τ_1	12	3	1	0	1	2.5
τ_2	15	2	2	1	3	1.5
τ_3	19	1	3	1	1	0

$N_1 = 3$
$N_2 = 1$
$N_3 = 3$





$n_1(t)$	3	0	3	2	3										1	3		
$n_2(t)$	1	0								1		0	1					
$n_3(t)$	3		2		3		0		3					2	3			
$C_{R_1}(t)$	0	3	0	1	0										2	0		
$C_{R_2}(t)$	0	2						0		2	0							
$C_{R_3}(t)$	0		2		0		3		0					2	0			
$\Pi_S(t)$	0	2	3	2	2	2	2	2	2	0	3	3	3	0	2	0	2	0	0

No preemption test at t=0

τ_2 blocked by preemption test as $\pi_2 \not< \Pi_S(1.5)$

τ_1 blocked by preemption test as $\pi_3 \not< \Pi_S(2.5)$

At this point, i.e, at t=10, τ_2 does not pass preemption test. Why does this not matter?