

Model:  $P_2 || P_3$

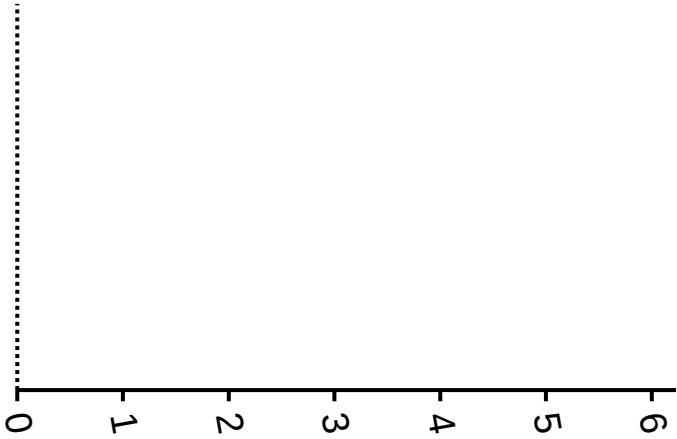
Počet procesorů:

$m = 4$

Doby realizace dávek:

D	$t_j$
D1	7
D2	3
D3	4
D4	1
D5	2
D6	3
D7	6
D8	9
D9	6
D10	3

$P_3 = 12$



cas 12 11 10 9 8 7

Model:  $P_m | \{T_j\} | \bar{P}$

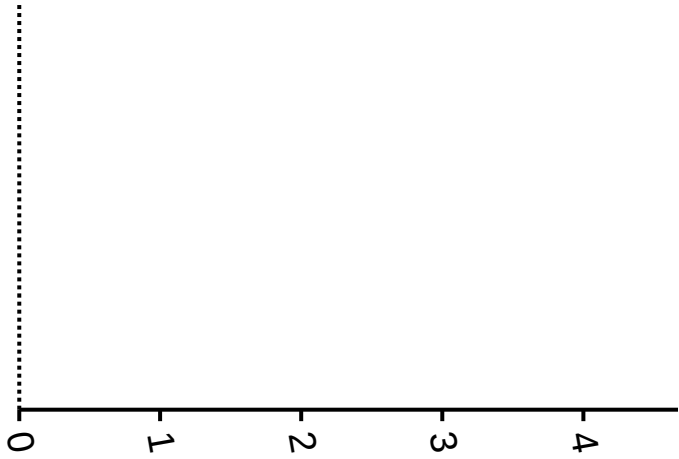
Počet procesorů:

m = 4

Doby realizace dávek:

D	$t_j$
D1	5
D2	3
D3	2
D4	1
D5	6
D6	5
D7	4
D8	8

$P_m = 9$



cas 6 8 7 9 5

Model:  $P_m | F | \bar{t}$

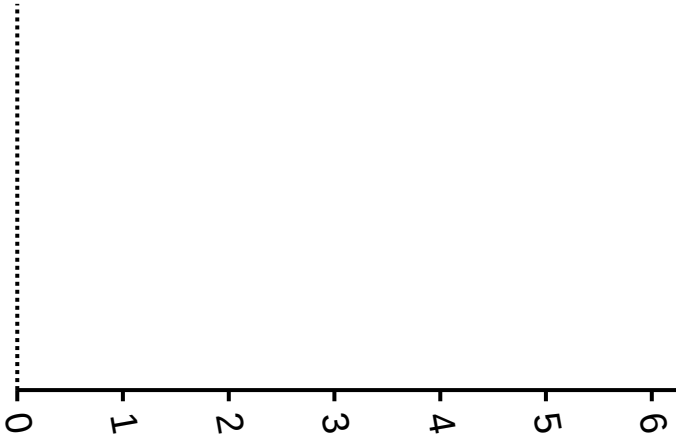
Počet procesorů:

$m = 4$

Doby realizace dávek:

D	$t_j$
D1	5
D2	3
D3	2
D4	1
D5	6
D6	5
D7	4
D8	8

$\bar{t} = 5,5$



cas 12 11 10 9 8 7