makespan

	$i = 1$			$i = 2$			$i = 3$			$i = 4$			$i = 5$		
n	p-value	$1 - \alpha_{local}$	H	p-value	$1 - \alpha_{local}$	H	p-value	$1 - \alpha_{local}$	H	p-value	$1 - \alpha_{local}$	H	p-value	$1 - \alpha_{local}$	H
10	1	0.9875	H1	0.0287	0.9929	H0	1	0.9833	H1	0.0007	0.9938	H0	1	0.9750	H1
15	0.9945	0.9900	H1	0.0071	0.9929	H0	1	0.9833	H1	0.0002	0.9938	H0	1	0.9750	H1
20	0.9992	0.9900	H1	0.2776	0.9929	H0	1	0.9833	H1	0.0006	0.9938	H0	1	0.9750	H1
50	0.9452	0.9917	H0	1	0.9833	H1	0.0089	0.9929	H0	0.9941	0.9900	H1	1	0.9875	H1
100	0.9625	0.9900	H0	1	0.9750	H1	0	0.9929	H0	1	0.9833	H1	0	0.9917	H0
150	0.7123	0.9900	H0	1	0.9833	H1	0	0.9929	H0	1	0.9750	H1	0	0.9917	H0
200	0.0217	0.9900	H0	1	0.9833	H1	0	0.9917	H0	1	0.9500	H1	0	0.9929	H0

	$i = 6$			$i = 7$			$i = 8$			$i = 9$			best
n	p-value	$1 - \alpha_{local}$	H	p-value	$1 - \alpha_{local}$	H	p-value	$1 - \alpha_{local}$	H	p-value	$1 - \alpha_{local}$	H	
10	1	0.9500	H1	0.9948	0.9917	H1	1	0.9900	H1				**NEH**
15	1	0.9500	H1	0.7088	0.9917	H0	0.9999	0.9875	H1				**NEH, GILGOM**
20	1	0.9500	H1	0.9959	0.9917	H1	1	0.9875	H1				**NEH**
50	1	0.9500	H1							1	0.9750	H1	**NEH, HILL(p_j)**
100	1	0.9500	H1							1	0.9875	H1	**NEH, HILL(p_j)**
150	1	0.9500	H1							1	0.9875	H1	**NEH, HILL(p_j)**
200	1	0.9750	H1							1	0.9875	H1	**NEH, HILL(p_j)**