## resource utilization و makespan و

## اجرای سه الگوریتم زیر با داده های آقای براون با فرض Processors/ 512 Tasks

نمونه	Min-Min	Max-Min	Suffrage
u_c_hihi	8460675	12385672	10249173
u_c_hilo	161805.4	204054.6	168982.6
u_c_lohi	275837.4	392566.7	337121.5
u_c_lolo	5441.428	6945.362	5658.538
u_i_hihi	3513919	8018378	3306819
u_i_hilo	80755.68	151923.8	77589.1
u_i_lohi	120517.7	251528.8	114578.9
u_i_lolo	2785.645	5177.709	2639.318
u_s_hihi	5160343	9208811	5121954
u_s_hilo	104375.2	172822.7	102499.9
u_s_lohi	140284.5	282085.7	150297.1
u_s_lolo	3806.828	6232.242	3846.469
		4.000	

## resource utilization

نمونه	Min-Min	Max-Min	Suffrage
u_c_hihi	89.80	99.91	97.60
u_c_hilo	94.80	99.97	99.80
u_c_lohi	88.70	99.92	97.80
u_c_lolo	95.00	99.96	99.90
u_i_hihi	83.40	99.60	92.10
u_i_hilo	91.50	99.94	96.50
u_i_lohi	85.70	99.80	92.80
u_i_lolo	92.00	99.91	98.40
u_s_hihi	79.60	99.70	97.70
u_s_hilo	92.40	99.70	98.70
u_s_lohi	88.80	99.80	96.80
u_s_lolo	91.60	99.91	95.70