3. Result of total runtime in each testcase
Red colored texts on failed simulations
Average of 6 tests

		Queuewait	Inactive	Stdev_Wait	Stdev_Inactive
	Conv	12318	7407.333333	15648.7555	11374.72457
	BJ+LB	29451.83333	0	31946.07977	0

Test1:	Resource(Workload)		Total	Queuewait	Inactive	Runtime
	Oliver	Conv	55628	33260	22368	0
	(488/508)	1BJ				
		1BJ+LB	55681	55023	0	658
Test2:	Oliver	Conv	21843	31	21812	0
	(448/508)	1BJ				
		1BJ+LB	79339	78685	0	654
Test3:	Oliver	Conv	807	47	2	758
	(208/504)	1BJ				763
		1BJ+LB	752	93	0	659
Test4:	Oliver	Conv	10852	10090	4	758
	(484/508)	1BJ				
		1BJ+LB	10638	9975	0	663
Test5:	Louie	Conv	31261	30443	61	757
	(488/508)	1BJ				765
	% 64 processor:	1BJ+LB	32074	31409	0	665
Test6:	Louie	Conv	988	37	197	754
	(448/504)	1BJ				
		1BJ+LB	2191	1526	0	665

3. Result of total runtime in each testcase

Red colored texts on failed simulations

Average of 6 tests

		Wait	Inactive	Stdev_Wait	Stdev_Inactive
	Conv	83102.33333	47488.16667	77133.66298	55647.43781
	1BJ	76644.66667	0	54473.90312	0

Test1:	Resource(Workload)		Total	Queuewait	Inactive	Runtime
	Louie	Conv	242779	184002	19056	39721
	(504/508)	1BJ	118070	78060	0	40010
	% 444 processo	1BJ+LB	183818	149979	0	33839
Test2:	Louie	Conv	222839	152862	30333	39644
	(484/508)	1BJ	67671	28074	0	39597
		1BJ+LB	89629	55475	0	34154
Test3:	Poseidon	Conv	121245	59672	21900	39673
	(492/508)	1BJ				
	% 32 processor:	1BJ+LB	81380	44413	0	36967
Test4:	Poseidon	Conv	141474	101979	28	39467
	(472/512)	1BJ	72676	32653	0	40023
	% 64 processor:	1BJ+LB	175183	141660	0	33523
Test5:	Poseidon	Conv	99246	68	59710	39468
	(460/512)	1BJ	49362	9368	0	39994
		1BJ+LB	59522	25895	0	33627
Test6:	Poseidon	Conv	*193548*	*31*	*153902*	
	(400/512)	1BJ				
		1BJ+LB	76436	42446	0	33990