Process Type	Scheduler Type	Num Simultaneous Processes	Wall	User	System	CPU	I-Switched	V-switched
CPU BOUND	SCHED_FIFO	5	15.1411	38.2	0.0198	252%	27.113333	9.99666667
CPU BOUND	SCHED_FIFO	20	44.6097	160	0.0308	358%	154.04	24.9933333
CPU BOUND	SCHED_FIFO	100						
I/O BOUND	SCHED_FIFO	5	3.8843	0	0.0516	2%	1.0033333	1505.02667
I/O BOUND	SCHED_FIFO	20	7.0673	0.01	0.1669	2%	1	6143.76333
I/O BOUND	SCHED_FIFO	100						
MIXED	SCHED_FIFO	5	15.2801	38.4	0.0136	251%	27.126667	22.2933333
MIXED	SCHED_FIFO	20	44.5575	159	0.0643	357%	153.51667	72.35
MIXED	SCHED_FIFO	100						
CPU BOUND	SCHED_OTHER	5	11.0717	40.8	0.0438	368%	2018.0967	11.01
CPU BOUND	SCHED_OTHER	20	40.0964	157	0.0815	392%	31591.103	40.9566667
CPU BOUND	SCHED_OTHER	100	200.161	783	0.3678	391%	201279.26	199.067961
I/O BOUND	SCHED_OTHER	5	4.46487	0	0.1314	5%	35.88	1835.53
I/O BOUND	SCHED_OTHER	20	2.66703	0.01	0.2317	11%	127.67	7209.85
I/O BOUND	SCHED_OTHER	100	22.7782	0.03	1.9208	9%	576.19802	33601.2772
MIXED	SCHED_OTHER	5	11.342	40.8	0.0628	360%	2512.8633	21.86
MIXED	SCHED_OTHER	20	41.1412	157	0.13	381%	32759.547	92.65
MIXED	SCHED_OTHER	100	206.586	793	0.6056	384%	207571.36	483.431373
CPU BOUND	SCHED_RR	5	12.3866	38.4	0.0368	310%	103.99	10.6666667
CPU BOUND	SCHED_RR	20	43.733	158	0.0341	361%	457.01333	33.9433333
CPU BOUND	SCHED_RR	100						
I/O BOUND	SCHED_RR	5	4.74517	0	0.0528	2%	0.9966667	1486.48667
I/O BOUND	SCHED_RR	20	7.4299	0.01	0.1644	2%	0.9966667	6082.49667
I/O BOUND	SCHED_RR	100						
MIXED	SCHED_RR	5	13.1156	38.4	0.0245	294%	98.666667	23.08
MIXED	SCHED_RR	20	43.5997	157	0.0596	359%	485.27667	79.91
MIXED	SCHED_RR	100						