

	Stop and wait			
	Throughput	Avg Per Packet Delay	Average Jitter	Metric
	5394.613113	0.1888258	0.1587002	5.4062882
	5308.699154	0.1918688	0.1621103	5.3172496
	5324.965676	0.1912755	0.1627203	5.3294963
	Mean			
	5342.759314	0.1906567	0.1611769333	5.351011367
	Standard Deviation			
	45.63729012	0.001613117271	2.842753589	0.04826118153
	Sliding window			
	Throughput	Avg Per Packet Delay	Average Jitter	Metric
	14665.44243	6.8676676	0.0585244	3.2917208
	12532.1920129,	7.9324939	0.0683966	2.8161318
	14221.41833	7.1113451	0.0496515	3.5486742
	Mean			
	14443.43038	7.303835533	0.0588575	3.218842267
	Standard Deviation			
	313.9724547	0.5579006968	1.746694452	0.3716692783
	Tahoe			
	Throughput	Avg Per Packet Delay	Average Jitter	Metric
	92260.09005	0.026707	0.0006946	183.1517148
	78802.64708	0.0246325	0.0014657	108.5839631
	97566.62849	0.0275911	0.0008148	161.4833616
	Mean			
	89543.12187	0.0263102	0.0009917	151.0730132
	Standard Deviation			
	9672.548092	0.001518688964	86.22861629	38.3584269
	Reno			
	Throughput	Avg Per Packet Delay	Average Jitter	Metric

	40468.27572	0.028526	0.0050031	52.0789154
	70752.29651	0.0329375	0.0017451	88.6670857
	34913.96693	0.0291339	0.006843	45.5642886
	Mean			
	48711.51305	0.03019913333	0.0045304	62.1034299
	Standard Deviation			
	19288.8488	0.002390894101	37.05150979	23.23426237