Bandwidth = 1 Mbps										
LOSS	Packets		Server Start	Client End	Time Duration (in s)	Packet Loss	Throughpo	ut (in KBps)		
	1	99201	417125	9912029	949.4904	0	1	06.9856251		
	3	97812	198766	15892350	1569.3584	0	6	3.82193386		
	5	96524	630270	48912465	4828.2195	0	2	0.47143383		
	10	95121	43276	81820347	8177.7071	0	1	<mark>1.91090642</mark>		
	15	95321	37212	91421714	9138.4502	0	1	<mark>0.68110039</mark>		

Bandwidth = 10 Mbps									
			Packet Loss						
LOSS	Packets		Server Start	Client End	Time duration (in ms)				
	1	99022	418105	9119549	870.1444	0			
	3	97913	196576	16924215	1672.7639	0			
	5	96952	628976	49014596	4838.562	0			
	10	95331	42941	82210211	8216.727	0			
	15	95411	37541	90842946	9080.5405	0			

Bandwidth = 1 Mbps										
LOSS		Packet Sent	Bytes Sent	Packet recv	Bytes Received Server Start		Client End	Time Duration (in ms)	Throughput	Packet loss rate
	1	205300	105934800	171001	87552512	382493	4875591	449309.8	779.4400389	0.1670677058
	3	205300	105934800	167907	85968384	392477	4876424	448394.7	766.8991984	0.1821383341
	5	205300	105934800	162007	82947584	555449	5036366	448091.7	740.4518673	0.2108767657
	10	205300	105934800	160132	81987584	127716	4609484	448176.8	731.7432228	0.2200097418
	15	205300	105934800	100809	51614208	446029	4930895	448486.6	460.3411384	0.5089673648

Bandwidth = 10Mbps									
LOSS		Packet Sent	Packet recv	Server Start	Client End	Time Duration (in ms)			
	1	205300	172520	693909	1195240	50133.1			
	3	205300	162021	738586	1236101	49751.5			
	5	205300	153967	691848	1188974	49712.6			
	10	205300	155380	246930	744010	49708			
	15	205300	119217	308554	817594	50904			