## For 10 num\_delays:

Performance Measure	FIFO	LIFO	SJF
Average Delay	0.6399946647922967	0.456692234689563	0.6006189291208603
Expected Number of Customers in the queue	0.9896395826960703	1.347878950800288	0.9783977957512847
Expected Utilization of the server-	0.9368031908336795	0.9410132451610608	0.933425042555506
Expected Utilization of the server-2	0.8332480449957642	0.8443567512584059	0.824334417280841

## For 30 num\_delays:

Performance Measure	FIFO	LIFO	SJF
Average Delay	2.2889494550698974	0.572424393266321	1.2490597254942908
Expected Number of Customers in the queue	3.947241125692464	4.261950457939653	2.5755985619100468
Expected Utilization of the server-1	0.9815422485629651	0.9810648525683435	0.9795811015423692
Expected Utilization of the server-2	0.9512971275336459	0.9500374640084697	0.9461224184929657

## For 60 num\_delays:

Performance Measure	FIFO	LIFO	SJF
Average Delay	4.844241948971581	1.062080015674278	1.340707581089094
Expected Number of Customers in the queue	12.22981970610313	13.144918922327548	4.4984078028961
Expected Utilization of the server-1	0.99096587549753	0.9907493845109356	0.9879543364925161
Expected Utilization of the server-2	0.9761624369582669	0.9755912009143648	0.968216149427579