a) Packet delivery ratio for 10 simultaneous sources at 112 kbit/s

b) End-to-end delay for 10 simultaneous sources at 112 kbit/s

c) Number of routing control packets for 10 simultaneous sources at 112 kbit/s

d) Packet delivery ratio for 20 simultaneous sources at 112 kbit/s

e) End-to-end delay for 20 simultaneous sources at 112 kbit/s

f) Number of routing control packets for 20 simultaneous sources at 112 kbit/s