```
Enter the number of messages to simulate: 100
Packet loss probability [enter number between 0.0 and 1.0]: 0.1
Packet corruption probability [0.0 for no corruption]: 0.2
Packet out-of-order probability [0.0 for no out-of-order]: 0
Average time between messages from sender's layer5 [ > 0.0]: 1000
Enter Level of tracing desired: 2
Do you want actions randomized: (1 = yes, 0 = no)? 0
Do you want Bidirectional: (1 = yes, 0 = no)? 0
Input parameters:
Number of Messages = 100 Lost Packet Prob. = 0.100
Corrupt Packet Prob. = 0.200 Out Of Order Prob. = 0.000
Ave. time between messages = 1000.00 Trace level = 2
Randomize = 0 Bi-directional = 0
A:
       1080.0336, Layer 5 to 4 Message = !fEVhy->Pbs'2J3m~2DU
B: 1088.3078, Layer 4 to 5 Message = !fEVhy->Pbs'2J3m~2DU
A: 1204.7785, Layer 5 to 4 Message = ##i.Qt9]!Eh-Ps8[~Dg,
A: 1261.9993, Layer 5 to 4 Message = X\c Gar = X\c G
B: 1531.3205, Layer 4 to 5 Message = ##i.Qt9]!Eh-Ps8[~Dg,
B: 1554.4227, Layer 4 to 5 Message = X\c GZQ(3h>sJ~U,a
A: 2972.9533, Layer 5 to 4 Message = \%kS\% iR:#iQ9!hP8~gO7
B: 2997.3244, Layer 4 to 5 Message = %kS%$jR:#iQ9!hP8~gO7
B:
A: 5828.4769, Layer 5 to 4 Message = '2=IT'kv$x:FQ]hs~,7C
B: 5829.4809, Layer 4 to 5 Message = '2=IT'kv$x:FQ]hs~,7C
A: 6033.6766, Layer 5 to 4 Message = (Eb \sim Z(6SpxLi(Eb \sim Zw)))
A: 6113.4366, Layer 5 to 4 Message = dW(V'U\&)\%SR2Q!P\sim ON
B: 6262.0720, Layer 4 to 5 Message = (Eb \sim Z(6SpxLi(Eb \sim Zw))
B: 6478.2031, Layer 4 to 5 Message = dW(V'U\&)\%SR2Q!P\sim ON
A: 8007.2317, Layer 5 to 4 Message = *jL.nP2r*6vX:z]>~aC%
B: 8232.5387, Layer 4 to 5 Message = *jL.nP2r*6vX:z]>~aC%
A: 9489.5900, Layer 5 to 4 Message = +fpdWK > 2\&+k RF3-\sim rfY
B: 9508.8457, Layer 4 to 5 Message = +\text{fpdWK} > 2\&+\text{k} RF3-\simrfY
A: 11062.6712, Layer 5 to 4 Message = .16; AFKPUZ, ejoty~&+0
B: 11081.7606, Layer 4 to 5 Message = ,16;AFKPUZ,ejoty~&+0
A: 12657.0860, Layer 5 to 4 Message = -DZq*AWn'=T-\$:Qh\sim7Ne
B: 12674.7260, Layer 4 to 5 Message = -DZq*AWn'=T-\$:Qh\sim7Ne
A: 14069.9369, Layer 5 to 4 Message = .V\sim Iq;d.V\sim Iq.d.V\sim Iq;
B: 14079.1683, Layer 4 to 5 Message = .V\sim Iq;d.V\sim Iq.d.V\sim Iq;
A: 15106.5910, Layer 5 to 4 Message = xiE\sim Z6pL(b=wSxiE\sim Z6p
B: 15137.0870, Layer 4 to 5 Message = xiE\sim Z6pL(b=wSxiE\sim Z6p
A: 16862.4555, Layer 5 to 4 Message = d\{iVD1|iWE2\}2X03\sim IYG
B: 16868.4401, Layer 4 to 5 Message = d\{iVD1|iWE2\}2X03\sim IYG
```

```
A: 18160.5521, Layer 5 to 4 Message = 10x.-,+*)('&\%\$\#1\\\)
B: 18567.1389, Layer 4 to 5 Message = 10x.-,+*)('\&\%$#1~)[{}
A: 18834.9780, Layer 5 to 4 Message = 2CSdt'7HXiv,<M^n21BR
B: 19061.8525, Layer 4 to 5 Message = 2CSdt'7HXiy,<M^n21BR
A: 20030.3056, Layer 5 to 4 Message = 3Uw; ^{1}Df*Ln2Tv: ^{2}e
B: 20048.3116, Layer 4 to 5 Message = 3Uw; ^{1}Df*Ln2Tv: -3e
A: 20884.2628, Layer 5 to 4 Message = 4f=qGzP\&Yxc8lB3K\sim T4^{\circ}
A: 21263.6377, Layer 5 to 4 Message = 5zbI0uD+pW>&kR9~fM5
B: 21296.2841, Layer 4 to 5 Message = 4f=qGzP\&Yxc8lB3K\sim T4^{\circ}
B: 21513.1153, Layer 4 to 5 Message = 5zbI0u]D+pW>&kR9~fM5
A: 22430.4778, Layer 5 to 4 Message = 6x(\sim wpibZSLE=6x(\sim wpi
B: 22435.9147, Layer 4 to 5 Message = 6x(\sim wpibZSLE=6x(\sim wpi
A: 23231.8106, Layer 5 to 4 Message = d7LVaku!,6AK2'it\sim+5?
B: 23250.1469, Layer 4 to 5 Message = d7LVaku!, 6AK2'jt~+5?
A: 24374.0094, Layer 5 to 4 Message = 8T8.Jf$?[w5Qm+Gc~<Xt]
B: 24598.9921, Layer 4 to 5 Message = 8T8.Jf$?[w5Om+Gc~<Xt
A: 24694.4110, Layer 5 to 4 Message = 9g693a0^{-2*}WTQ^{N}K
B: 24906.1222, Layer 4 to 5 Message = 9g693a0^-Z*WTQ^-K
A: 26380.1116, Layer 5 to 4 Message = :yZ;:[<{]=|^>} ?~`A!
B: 26399.6687, Layer 4 to 5 Message = :yZ::[<{]=|^>} ?~`A!
A: 27702.1532, Layer 5 to 4 Message = ;.~qd;I;.~qdVI;.~qdV
B: 27931.6333, Layer 4 to 5 Message = ;.~qd;I;.~qdVI;.~qdV
A: 29045.1745, Layer 5 to 4 Message = \langle AEIMQ \langle Y^bfinrvz \sim \% \rangle-
B: 29049.5995, Layer 4 to 5 Message = <AEIMQ<Y^bfjnrvz\sim%)-
A: 30736.7197, Layer 5 to 4 Message = =fi~6Lb=xEZp(=3i~6Lb
B: 30749.0549, Layer 4 to 5 Message = =fi~6Lb=xEZp(=3i~6Lb
A: 32444.1429, Layer 5 to 4 Message = dfxV{Gn7>(Ov2g0W~Ho8)
B: 32447.4310, Layer 4 to 5 Message = dfxV{Gn7>(Ov2g0W~Ho8)
A: 33057.3042, Layer 5 to 4 Message = ?xS.gBzU0?D|W2kF\sim Y4m
B: 33068.1139, Layer 4 to 5 Message = ?xS.gBzU0?D|W2kF\sim Y4m
A: 34022.0591, Layer 5 to 4 Message = A-wdP<)s`LA%o[H4~kWD
B: 34034.6375, Layer 4 to 5 Message = A-wdP<)s'LA%o[H4~kWD
A: 35138.8194, Layer 5 to 4 Message = B?=;97531x-B)'%#~|zx
B: 35147.6701, Layer 4 to 5 Message = B?=;97531x-B)'%#~|zx
Printing the contents of the Simulation Event O
Event Time = 35338.819 A: Timer
Event Time = 36101.313 A: LAYER 5
```

Printing the contents of the Simulation Event Q

A: 36101.3125, Layer 5 to 4 Message = CRbq#2BQap!1CP'o~0?O

Printing the contents of the Simulation Event Q Event Time = 36301.313 A: Timer Printing the contents of the Simulation Event Q Event Time = 36301.313 A: Timer

Event Time = 37013.338 A: LAYER 5

Printing the contents of the Simulation Event Q Event Time = 37013.338 A: LAYER 5

Printing the contents of the Simulation Event Q

Event Time = 36501.313 A: Timer Event Time = 37013.338 A: LAYER 5

```
B: 36308.3326, Layer 4 to 5 Message = CRbq#2BQap!1CP'o~0?O
```

- A: 37013.3379, Layer 5 to 4 Message = De(Ij-No2St7XD<^-Bc&
- B: 37026.1452, Layer 4 to 5 Message = De(Ij-No2St7XD<^-Bc&
- A: 37968.8616, Layer 5 to 4 Message = EwL \sim S(Zxb6i=pEEL \sim S(Z
- B: 37978.4113, Layer 4 to 5 Message = EwL \sim S(Zxb6i=pEEL \sim S(Z
- A: 38562.9691, Layer 5 to 4 Message = d,pV<#gM3w^D2nTF~eK1
- B: 38589.5660, Layer 4 to 5 Message = d,pV<#gM3w^D2nTF~eK1
- A: 39886.5455, Layer 5 to 4 Message = Gf6.&{skcZRJB93)Gvnf
- B: 39898.3499, Layer 4 to 5 Message = Gf6.&{skcZRJB93)Gvnf
- A: 40667.6356, Layer 5 to 4 Message = HQZdmv!+4=GPYclu~H3<
- B: 40670.3363, Layer 4 to 5 Message = $HQZdmv!+4=GPYclu\sim H3 <$
- A: 41080.5432, Layer 5 to 4 Message = $Id \sim Vq.Id \sim Vq.Id \sim Iq$
- B: 41109.3887, Layer 4 to 5 Message = $Id\sim$; $Vq.Id\sim$; $Vq.Id\sim$; $Iq\sim$
- A: 42764.4734, Layer 5 to 4 Message = $JvEq?l:g5b0]+W&R\sim MyJ$
- B: 42974.5832, Layer 4 to 5 Message = $JvEq?l:g5b0]+W&R\sim MyJ$
- A: 43134.7955, Layer 5 to 4 Message = K+iI)gG'eE%cC#aA~_>|
- B: 43161.2971, Layer 4 to 5 Message = K+iI)gG'eE%cC#aA~_>|
- A: 43592.7504, Layer 5 to 4 Message = LLx~pbSE6(wiZL=x~pbS
- B: 43799.4966, Layer 4 to 5 Message = LLx~pbSE6(wiZL=x~pbS
- A: 44364.3042, Layer 5 to 4 Message = dPMVY]`cfilo2ux{~\$'*}
- B: 44566.2443, Layer 4 to 5 Message = dPMVY]`cfilo2ux{~\$'*
- A: 45906.1706, Layer 5 to 4 Message = NcwNCWI#7Lau,AUj~5J_
- B: 45917.4883, Layer 4 to 5 Message = NcwNCWl#7Lau,AUj~5J_ A: 47600.6735, Layer 5 to 4 Message = Ou=dORxAgxU{Dj2X~Gm5
- B: 47604.5556, Layer 4 to 5 Message = Ou=dORxAgxU{Dj2X~Gm5
- A: 48592.1629, Layer 5 to 4 Message = Pfb;sP'_8pJ\$[53G~X2j]
- B: 48595.1912, Layer 4 to 5 Message = Pfb;sP'_8pJ\$[53G~X2j]
- A: 49995.4611, Layer 5 to 4 Message = $Q<(q]HQ|hS>*s_J5\sim jUA$
- B: 50022.8857, Layer 4 to 5 Message = $Q<(q]HQ|hS>*s_J5\sim jUA$
- A: 50556.6464, Layer 5 to 4 Message = ROLIFC?R9630-*'\$~{xu}

```
B: 50762.2065, Layer 4 to 5 Message = ROLIFC?R9630-*'$~{xu}
A: 51048.4725, Layer 5 to 4 Message = Sbp~x=LZSw(6ESbp~x=L
B: 51062.8020, Layer 4 to 5 Message = Sbp~x=LZSw(6ESbp~x=L
A: 52528.1500, Layer 5 to 4 Message = dt6Vv8Xx:Tz<2|> ~Aa\#
B: 52544.0376, Layer 4 to 5 Message = dt6Vv8Xx:Tz<2|> ~Aa\#
A: 53144.0269, Layer 5 to 4 Message = U)Z.`3e8j=UCtHyM~R&W
B: 53154.4120, Layer 4 to 5 Message = U)Z.`3e8j=UCtHyM~R&W
A: 54008.7592, Layer 5 to 4 Message = V;~dI.qV;~dV.qV;~dI.
B: 54014.1232, Layer 4 to 5 Message = V;~dI.qV;~dV.qV;~dI.
A: 55652.6792, Layer 5 to 4 Message = WNE;2)}tkbXOW<3*~ulc
B: 55680.3401, Layer 4 to 5 Message = WNE;2)}tkbXOW<3*~ulc
A: 56884.8685, Layer 5 to 4 Message = Xaiqy, 4 < EMU^Xnv > 19
B: 56913.6206, Layer 4 to 5 Message = Xaiqy, 4 < EMU^Xnv > 19
A: 58845.8260, Layer 5 to 4 Message = YfxIc|8Rl(B[u1Ye~:Tn
B: 59048.6713, Layer 4 to 5 Message = YfxIc|8Rl(B[u1Ye~:Tn
A: 60431.9858, Layer 5 to 4 Message = Z(S\sim LwEp=i6bxZ(Z\sim LwE)
B: 60441.1621, Layer 4 to 5 Message = Z(S\sim LwEp=i6bxZ(Z\sim LwE)
A: 62092.1704, Layer 5 to 4 Message = d:wV5rQ0mL+h2&cB[^{^{^{^{^{^{}}}}}}
A: 62095.4594, Layer 5 to 4 Message = ]M=.|m^N>x\}n O?0\sim]`P
B: 62111.6762, Layer 4 to 5 Message = d:wV5rQ0mL+h2&cB[^{^{^{^{^{^{}}}}}}
B: 62140.3655, Layer 4 to 5 Message = ]M=.|m^N>x\}n O?0\sim]`P
A: 62175.8189, Layer 5 to 4 Message = ^`bdfhjlnprtvxz|~#^'
A: 62249.4790, Layer 5 to 4 Message = r(;Ocv,?Sgz0DWk\sim4H)
B: 62399.8762, Layer 4 to 5 Message = ^`bdfhjlnprtvxz|~#^'
B: 62431.6537, Layer 4 to 5 Message = r(;Ocv,?Sgz0DWk~4H
A: 63101.4900, Layer 5 to 4 Message = "Lq8\%Jo6[#Hm4Y~Fk2
B: 63277.0846, Layer 4 to 5 Message = "Lq8\%Jo6[#Hm4Y\~Fk2]
A: 64319.0400, Layer 5 to 4 Message = aapI!X1hAwP)`8oH~W0g
B: 64336.9870, Layer 4 to 5 Message = aapI!X1hAwP)`8oH~W0g
A: 65467.0387, Layer 5 to 4 Message = bLb\sim iS=(pZExwbL6\sim iS=
B: 65475.7791, Layer 4 to 5 Message = bLb\sim iS=(pZExwbL6\sim iS=
A: 66481.5365, Layer 5 to 4 Message = dfZcRNJFB=952-3%~zvr
B: 66496.5604, Layer 4 to 5 Message = dfZcRNJFB=952-3%~zvr
A: 66565.6891, Layer 5 to 4 Message = dq\sim.dIVdq\sim.;IVdq\sim.;I
B: 66968.1525, Layer 4 to 5 Message = dq\sim.dIVdq\sim.;IVdq\sim.;I
Printing the contents of the Simulation Event Q
Event Time = 67165.689 A: Timer
Event Time = 67748.157 A: LAYER 5
```

Printing the contents of the Simulation Event Q

A: 67748.1572, Layer 5 to 4 Message = $e\&Ed\%ec$Cb#Ba!A`\sim?_{}$

Printing the contents of the Simulation Event Q

Event Time = 67948.157 A: Timer Event Time = 68487.067 A: LAYER 5

Printing the contents of the Simulation Event Q

Event Time = 67948.157 A: Timer Event Time = 68487.067 A: LAYER 5

Printing the contents of the Simulation Event Q Event Time = 68487.067 A: LAYER 5

Printing the contents of the Simulation Event Q

Event Time = 68148.157 A: Timer Event Time = 68487.067 A: LAYER 5

- B: 67976.0037, Layer 4 to 5 Message = e&Ed%ec\$Cb#Ba!A`~?_}
 A: 68487.0669, Layer 5 to 4 Message = f8i;l>fBrEuHxK{N~Q\$T}
 B: 68709.0568, Layer 4 to 5 Message = f8i;l>fBrEuHxK{N~Q\$T}
 A: 70051.6382, Layer 5 to 4 Message = gKxqU9{gD(jN2tX<~cG+
- A. 70031.0382, Layer 3 to 4 Message gKxqU9{gD(jN2tX \sim cG+B: 70074.8584, Layer 4 to 5 Message = gKxqU9{gD(jN2tX \sim cG+
- A: 71338.0411, Layer 5 to 4 Message = $h^SI>4*$ hi $TJ?5+\sim tj$
- B: 71352.5806, Layer 4 to 5 Message = $h^SI>4*hi_TJ?5+\sim tj$
- A: 72669.0980, Layer 5 to 4 Message = ipw~(x6=EiSZbipw~(x6
- B: 72698.5728, Layer 4 to 5 Message = $ipw \sim (x6 = EiSZbipw \sim (x6 = EiS$
- A: 74421.8529, Layer 5 to 4 Message = d%=Vo*C[txja24Mf~9Rk B: 74445.0393, Layer 4 to 5 Message = d%=Vo*C[txja24Mf~9Rk
- A: 76064.6766, Layer 5 to 4 Message = $k7b.X\%OyFp < k3^*T \sim KuB$
- B: 76082.3812, Layer 4 to 5 Message = $k7b.X\%OyFp < k3^*T \sim KuB$
- A: 77313.9341, Layer 5 to 4 Message = $lf(dB)[9uS1ml)3C\sim]:v$
- B: 77338.7988, Layer 4 to 5 Message = $lf(dB)[9uS1ml)3C\sim]:v$
- A: 79157.9600, Layer 5 to 4 Message = m]L;+xhWG6&scmB1~n^M
- B: 79582.2186, Layer 4 to 5 Message = m]L;+xhWG6&scmB1~n^M
- A: 80110.1905, Layer 5 to 4 Message = nopqrstuvwxyz $\{n\}\sim!\#$ \$
- B: 80114.7935, Layer 4 to 5 Message = nopqrstuvwxyz $\{n\} \sim !\# \$$
- A: 80253.0859, Layer 5 to 4 Message = $0\%I[n\#5HZm!4GYo\sim3FX]$
- A: 80373.1259, Layer 5 to 4 Message = $p6Z\sim EixSw=b(Lp6ZpEix$
- A: 80819.8093, Layer 5 to 4 Message = $dI \sim V.d$; $qI \sim V.2$; $qI \sim q.d$
- B: 80946.2146, Layer 4 to 5 Message = $0\%I[n\#5HZm!4GYo\sim3FX]$
- B: 81363.5856, Layer 4 to 5 Message = p6Z~EixSw=b(Lp6ZpEix B: 81411.4582, Layer 4 to 5 Message = dI~V.d;qI~V.2;qI~q.d
- A: 81874.2240, Layer 5 to 4 Message = r[E.u H1xbK4{eN7~hr:
- B: 81904.6837, Layer 4 to 5 Message = r[E.u H1xbK4{eN7~hr}:
- A: 82854.3423, Layer 5 to 4 Message = snid YTOJE?:50+&~yts
- B: 82884.0318, Layer 4 to 5 Message = snid YTOJE?:50+&~yts

```
A: 83590.6070, Layer 5 to 4 Message = t\#x; HTamy(4AMYfr~-9F
B: 83597.5864, Layer 4 to 5 Message = t\#x; HTamy(4AMYfr~-9F
A: 84011.9205, Layer 5 to 4 Message = uuSq10m-Ki)Ge\%3a > z
B: 84013.5233, Layer 4 to 5 Message = uuSq1Om-Ki)Ge\%3a\sim |z|
A: 85721.1693, Layer 5 to 4 Message = vHvIxJyKzL\{M|N\}O\sim P!Q
B: 85727.1468, Layer 4 to 5 Message = vHvIxJyKzL\{M|N\}O\sim P!Q
A: 86688.1848, Layer 5 to 4 Message = wZ=wbE(iLxpS6wZ=~bE(
B: 86693.7964, Layer 4 to 5 Message = wZ=wbE(iLxpS6wZ=~bE(
A: 86732.1089, Layer 5 to 4 Message = dmbVx?4){peY2C7,~sh]
B: 87141.8696, Layer 4 to 5 Message = dmbVx?4){peY2C7,~sh]
A: 87259.2276, Layer 5 to 4 Message = y!(.4yAGMSY`flrx~'-3
B: 87489.6759, Layer 4 to 5 Message = y!(.4yAGMSY`flrx~'-3
A: 89196.1746, Layer 5 to 4 Message = z4Ld\{5ze|6Nf\}7Og\sim8Ph
B: 89217.1780, Layer 4 to 5 Message = z4Ld\{5ze|6Nf\}7Og\sim8Ph
A: 91182.9885, Layer 5 to 4 Message = {Gp;e0Y{NwCl7a,U~Js>}
B: 91406.6766, Layer 4 to 5 Message = {Gp;e0Y{NwCl7a,U~Js>}
A: 91611.2784, Layer 5 to 4 Message = |Y6qN+fC|Z7rO,gD\sim[8s]
B: 91629.8024, Layer 4 to 5 Message = |Y6qN+fC|Z7rO,gD\sim[8s]
A: 92275.5895, Layer 5 to 4 Message = 1ZI7&raO, xgUD2~m[J
B: 92305.7871, Layer 4 to 5 Message = 1ZI7&raO, xgUD2~m[J
A: 92699.4818, Layer 5 to 4 Message = \sim fDUgx,=Oa\sim &7I31}1CT
B: 92729.4086, Layer 4 to 5 Message = \sim fDUgx,=Oa\sim &7I31}1CT
A: 94680.9607, Layer 5 to 4 Message = !3EVhy-Pbs'2J[m\sim2DU]
B: 94683.1089, Layer 4 to 5 Message = !3EVhy-Pbs'2J[m\sim2DU]
A: 96254.0890, Layer 5 to 4 Message = ##i.Qt9]!Eh-Ps8[~Dg,
B: 96277.4736, Layer 4 to 5 Message = ##i.Qt9]!Eh-Ps8[~Dg,
A: 96872.1097, Layer 5 to 4 Message = X$d:oFzQ(]3h>sJ~U,a
B: 97096.4890, Layer 4 to 5 Message = X$d:oFzQ(]3h>sJ~U,a
A: 97479.9727, Layer 5 to 4 Message = %kS%\$iR:\#iQ9!hP8\\circ\gO7
B: 97710.0293, Layer 4 to 5 Message = %kS%$iR:#iQ9!hP8~gO7
A: 98268.4633, Layer 5 to 4 Message = &\wq&e XRLF?93-'~xrl
B: 98288.7747, Layer 4 to 5 Message = &\wq&e XRLF?93-'~xrl
A: 98463.2156, Layer 5 to 4 Message = '2=IT'kv$x:FQ]hs~,7C
B: 98903.7753, Layer 4 to 5 Message = '2=IT'kv$x:FQ]hs~,7C
A: 99621.9817, Layer 5 to 4 Message = (Eb \sim Z(6SpxLi(Eb \sim Zw))
B: 99839.8881, Layer 4 to 5 Message = (Eb \sim = Z(6SpxLi(Eb \sim = Zw))
```

Printing the contents of the Simulation Event Q Event Time = 100303.460 A: LAYER 5

Printing the contents of the Simulation Event Q Event Time = 100221.982 A: Timer Event Time = 100303.460 A: LAYER 5 Printing the contents of the Simulation Event Q

Event Time = 100221.982 A: Timer Event Time = 100303.460 A: LAYER 5

Printing the contents of the Simulation Event Q

A: 100303.4599, Layer 5 to 4 Message = $dW(V'U\&)\%S\$R2Q!P\sim O\}N$

Printing the contents of the Simulation Event Q

Event Time = 100503.460 A: Timer Event Time = 101005.334 A: LAYER 5

B: 100307.6702, Layer 4 to 5 Message = dW(V'U&)%S\$R2Q!P~O}N A: 101005.3339, Layer 5 to 4 Message = *fL.nP2r*6vX:z3>~aC% B: 101007.7704, Layer 4 to 5 Message = *fL.nP2r*6vX:z3>~aC%

Simulator terminated at time 101028.701415 after receiving 100 msgs at layer5 Simulator Analysis:

Number of messages sent from 5 to 4: 100

Number of messages received at Layer 5, side A: 0 Number of messages received at Layer 5, side B: 100

Number of messages incorrectly received at layer 5: 0

Number of packets entering the network: 333

Average number of packets already in network: 0.000

Number of packets that the network lost: 32 Number of packets that the network corrupted: 57 Number of packets that the network put out of order: 0