



*THROUGHPUT

Throughput = data (bytes) diterima / time span

$$\begin{aligned}
 &= 3493266 / 626801 \\
 &= 5573.165964955385 \text{ bytes/s} \\
 &= 5.573165964955385 \text{ KB/s} \\
 &= 5.573165964955385 \times 8 \\
 &= 44585.32771964308 \text{ bit/s} \\
 &= 44 \text{ Kb/s}
 \end{aligned}$$

*PACKET LOSS

Packet loss = ((paket dikirim - paket diterima) / paket dikirim) x 100

$$\begin{aligned}
 &= ((8400 - 8400) / 8400) \times 100 \\
 &= (0 / 8400) \times 100 \\
 &= 0 \%
 \end{aligned}$$

*DELAY

Total delay = 626.46110 s

Rata rata delay = 0.074579 s
= 74.579 ms

*JITTER

total jitter = 626.58699 s

rata rata jitter = 0.074594 s
= 74.594 ms

