

Chase

10 mps

$$\frac{3.6 \times 10^7 \text{ m}}{\text{Length of network}} = \frac{3.6 \times 10^7 \text{ m}}{2.4 \times 10^8}$$

$$\frac{3.6}{24} = \frac{36}{240} = \frac{18}{120} = \frac{9}{60}$$

$$\frac{30}{200}$$

$$\frac{15}{100}$$

• 155 x 10 mps

1.5 Mb

$$\begin{array}{r} 1 \\ 1 \ 10 \ 110 \ 10 \\ 0 \ 11 \ 00101 \\ \hline 0'0'1'1'1'1'1' \\ \hline 0100000 \\ 1011111 \end{array}$$

$$\begin{array}{r} 01011100 \\ 01100101 \\ \hline \cancel{0101} \\ \cancel{00001} \end{array}$$

$$11000001$$

$$00111110$$