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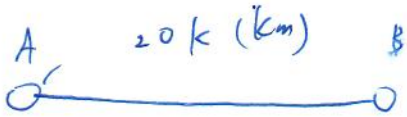
Date



speed = 2.5×10^8 (m/s)

$R = 2Mbps$

(a) $2M \times \frac{20k \times 10^3}{2.5 \times 10^8} = 160k$ (bits)

(b) 
800k bits

when the first arrived host B the dprop $\times R$ bits just left host A

$\Rightarrow$ 160k bits //

(c) the maximum number of bits in the link at the same time

(d) $\frac{20k\ (km)}{160k\ (bits)} = \frac{125\ m}{}$ //, longer than a football field

(e) $\frac{m}{R \cdot d_{prop}} = \frac{m}{R \times \frac{m}{s}} = \boxed{\frac{s}{R}}$ //