No. **P** 6. .

A P bps B

P = 5 (m/3)

[] bits

(a)
$$dprop = \frac{m}{5}$$
 (seconds)

(b)
$$d + rans = \frac{L}{R} (seconds)$$

(c) end-to-end delay = dprop + d+rais =
$$\frac{m}{5} + \frac{L}{R}$$

away from host B

Chryr culture