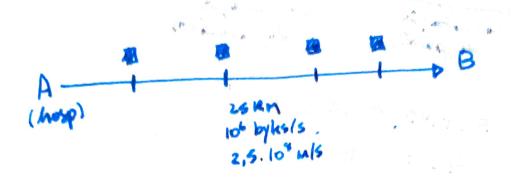
Ex. Alvaso

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a) Alraso propogocos =
$$\frac{26.65 \text{ m}}{2,5.65 \text{ m/s}} = \frac{104}{5}$$

Atraso processaments = 5.10-5

Atraso de propagação =
$$10^{-6}$$

Atraso de transm. = 1.10^{-6}
= 100.10^{-6}
= 100.10^{-6}
= 100.10^{-6}
= 100.10^{-6}
= 100.10^{-6}

(4350 +L). 6 5 (L +24). 10 =

de pocotes of

= 4330 +L

L= 1061,25 bils