Metrics

Delay->Time) = 5000 km <- 2 x 108 m/ 4 . deliver -- 200 km/ms the growet

5000 - 25ms Round Trie RT prop. delay = 50ms

delays paull being transmitted packets queveing

I note = I proc + I quevet I trans + I prop

Propogation delay

= d/g dependence on long-th and spaid of light

Emission (Transmission) Delay L/R ditavnit

L= Size it Orthunt

R= rate

Pipelining Sits in a parteet

Ohly count prop. delay of last packet	