Discussion Section
Week 1
EE122: Introduction to Communication Networks
Fall 2006

Delay and Bandwidth

Store and Forward

• There can be cut-through, but diverse reasons for store-and-forward
  – Example: screen bad words

Store and Forward (Continued)

Latency =
Propagation Delay 1
+ Transmit Time 1
+ Propagation Delay 2
+ Transmit Time 2
+ Queueing Delay
RTT = Latency_Forward + Latency_Reverse