













	Maximur	n Segmer	nt Lengtl
	For a given medium + Why?	segment has a m	ax length
-	Media Type	Name	Length
	Media Type Thicknet (coax)	Name	Length 500m
	Thicknet (coax)	Name 10 base 5 10 base 2	Length 500m 200m
/ /		10 base 5	500m

Maximu	m Segmen	nt Lengt	h
For a given medium + Why? + Signal attenuation + Distance a packet ca			
Media Type	Name	Length	
Thicknet (coax)	10 base 5	500m	
Thinnet (coax)	10 base 2	200m	
UTP	100 base T	100m	
Fiber	1000 base FX	1.5km	















































































































