(Act)	\	
(20)	derop = M/s see	
0)	draw = L/R sec	
	dentition = (M/s + L/n) sec	
	The last bit of the packet is sust leaving Host A	
1	The first bit of the packet is in the link and has not yet received Host B	
t)	The first bit of the packet new reached Hout 8	
9)	$M = \frac{L}{R} = \frac{120}{56 \times 16^3} (2.5 \times 10^8) = 536  \text{Km}$	
	56 x 163 C	
4)	= L + L + d1 + d2 + d3 + day + dproc	
	dens-end $=\frac{L}{R_1}$ $+\frac{L}{R_2}$ $+\frac{L}{R_3}$ $+\frac{d_1}{S_1}$ $+\frac{d_2}{S_2}$ $+\frac{d_3}{S_2}$ $+$	&proc = 0.003
_	$\frac{(1500 \times 8)}{2 \times 10^6}, \frac{(1500 \times 8)}{2 \times 10^6}, \frac{(5000 \times 10^3)}{25 \times 10^8}, \frac{(4000 \times 10^3)}{2.5 \times 10^8}, \frac{(1000 \times 10^3)}{2.5 \times 10^8}$	
	2×106 2×106 2×106 25×108 2.5×108	
	= 0.006 + 0.006 + 0.006 + .02 + .016 + .004 + 0.003 -	+ 0.003
	= 0.064 Sec	
	or 64 msec	
		terrif kontroller veste for great great for saysterrife con un transcus phonology (i) of the colo