	ZAB:3:
	Routero
	SE210 220 200
	\$63 (0-790-0.0.1
	rotter = 2/0 220.0.01   500 2   50 500 230.0.0.2   50 000 200 200 200 200 200 200 200 200
V V	se 0,0-7,0.0.0.1   routen 2   + & 0,0740.0.0.1
	12 12 12 40 35 4 12 14 14 14 14 14 14 14 14 14 14 14 14 14
	PC1 11 -240.00.010
	4 60 - 00 0.0.1 Stanton from the of the
_	isternation of the contraction
	Observation!
	-1 Each mouter knows only about its immediate
	neighbourings ghals
	-) H doesn't know anything beyound than.
	neighbourings ghals  -) Hobon't crow anything to beyond that.  -1 RI knows about 10.0.0.0 by 20.0.0.0
-	-) RZ WOWS BYOOH 30.0.0.0 by 40.0.0.0
	-1 Ln 100WS 760H 20.0.0.0 by 30.0.0.0
	-> To Icnow about former signal, it should go beyound
	1ts end points
	Command in (4 (for Router 2)
	Routerzemble
_	Router 7 erosie  Router #config terminal  Router Config ) # 10 route 20.0.00 255.0.0.0 30.0.0
_	(contra) # 10 moute 20.0.00 255.0.0.0 30.0.0
	Router Config 1 # 10 route 10.0.0.0 255.0.0.10 30.0.0
	putor contal 211
	2 outer (uonty) # enit
	Pouter # svow ip router
	7.601
, ,	

Destination mat unvex chaste: means that your computer is not getting an in add vers from now ter. Request timedout: Error message means the host we cor are pruging might he'down or it's not known Reply from 40.0.0.10: bytes=32+Ime=16ms TZL=123
means wat the piny command from 60.0.0.10 to 40.0.0.10 13 sucessful. of extra most on levers pring oscor de irranes abo