

Same as the		h derice has a	routing table.	
This defines where to send padiets to.				
Command	line: route - pri	Example:	Ronning table of B	
Command line: route - print Example: Routing table of B				
Deskuchen P	Destination Suburt- mask	Router	Interface	
127.0.0.1	255.0.0.0		lo cal hos t	
211.1.1.0	255.255.255.0		B. 1 scheme:  B. 1 scheme:  have. retwork  3 rd byte	
		211.1.1.254 (R1.1)	haml. network	
0.0.0.0 ("default")	0.0.0.0	,	13.11	
The sequence	does not mables.	Evaluated from sp	secial to general rules.	
Task: Rou	ting table of R1		T.	
127.0.0.1	255.0-0.0		Ro	
211.1.1.0	255-255-255-0		R1.1	
211.1.2.0	255.255.255.0		R1.2	
0.0.0.0	0.0.0.0	2M.1.2.253 (R2	(2)	

Task: Ronting	Lable of RZ;	٥
IP Dest	Subnet Dest 1 Rontes	Interface
127.0.0.0	255.0.0.0	lo
211.1.2.0	255.255.255.0 255.255.255.0	R2.2 R2.3
211.1.3.0	255.255.255.0	R2-4 R2:4
0,0,0.0 211.1.1.0	0.0.0.0 (R3) 211.1.4.254 255.255.255.0 (R1) 211.1.2.254	R2.2
ynd for exercise:	Ronting table of RY:	
127.0.0.0 211.1.3.0	255.0.0.0 255.255.255.0	R4.3
211.1.4.0	255, 255. 255.0 255, 255. 255.0 (R2.4) 211.1.4.250	R4.4 R4.4
211. 1.2.0 0.0.0 211.1.1.0	255.255.255.0 (R2.4) 211.1.4.254 0,0,0,0 (R3) 211.1.4.254 255.255.255.0 (R2.3) 211.1.3.252	R 4.3

If you send the padeet from B to K: What are the addresses in each step?

B > R1.1

MAC Source
MAC (B)
MAC Dest.

IP Source
IP Dest