2/19	H3: ha address-
6)	No, because forwarding rule is only based on destination address.
	No, because towarding rule of the line over a stored bus.
PZar	No, you can only transmit one packet at a time over a stored bus.
c)	No, only one memory read livrite can be done he same output bus No, two packets carrot he forwarded to the same output bus
	at the same lime.
	PERMIT PROPERTY PROPERTY PROPERTY AND A STREET PROPERTY AND A STRE
R22.	32 bit binary for 10 address 228.1.3,27
	11011111 0000000110000001100000011011
	100 110 1101
PII.	Any IP address in range 128.119, 40,128 to 128,119.40.80 128,
	Four equal size subnets: 128.119.40.64128, 128.119.40.80 128,
	128.119.40.96/28, 128.119.40.112128
(Files	是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
0/5	From 1914.97.254123
	a) Suind A supports 250 interfaces - 214.97.255127 (2000 according)
	ma interfeces. 219. 1119.0731.010
	Subject G supports 120 interfaces. 214.97.259.128125 CITOLIC
	Subnet D supports & interface - 214.97.254,0/31 (2 garres)
	Subnet E suppost 2 interface - 214. 97. 254.2131 (2 address)
	Subnet F support 2 interface 1814. 93.254.4130 (4 add ress)
	Physical Color State Sta
	b) Router!
	Longest Prefix Match, 13 million outgoing Interface
	11010110 011000011 1111111
	11010116 01100001 11111110 0000000 Subnet D
	110101110 01100001 11111110 000001 Submet F
	CORNEL CO
	arred for the fact of the second of the seco
	and the two of the same and the property of th
	AND THE RESIDENCE OF THE SECOND SECON
Value of the second	

	Router 2	6,1
	Longest Prefix Match Outgoing Interface	The National Control
7.00 50 12.72	11010110 01100001 111111 00000001 Subnet D	
	11010110 01100001 111111100 Subnet B	
C. P. M. Service	110 10110 01100001 1111110 0000001 Subned E	
	The Production of the State of	
The second second	Router3 - Routers of Manager of M	
	Longest Pre-six Match Outsoits Interface	
	11010110 01100001 1111111 000001 Subnet F	
	11010110 01100001 1111110 0000001 Subnet E	
	111010110 01100001 11111110 1 Subnet C	
14.14	maximum size of data field in each fragment = 680	
	rumber at required fragments = [2400-20] = 4	
	680	
	Each bragment will have Identification number 422.	
	Each frogment except the last one will be absize 400 s	yres.
	The last deterran will be of size 360 bytes.	
	06/50+5 de Pu 4 fragments will be 0, 85, 170, 255.	
	Each of the first 13 fragments will have flag=1, 10	
	lost fragment will have stag = 0.	
921		
(6.0)	Home address: 192-100, 1-1, 192. 168-1-2, 192.168.1.3	
	with the router interface being 192.168.1.4.	
5)	NAT translation Table	
	WAN side	
	24.34.112.235, 4000	
	24.34.112.235, 4001	
	34.34-112.235, 4002 192.168.1.2, 3445	A. J. Maria
	24. 34. 112. 285, 4003 192. 168. 12, 3446	
	24 34. 112. 235,4004 192. 168. 1.3, 8546	
	24-84-112.235, 4005 192.168-1-3, 3546	