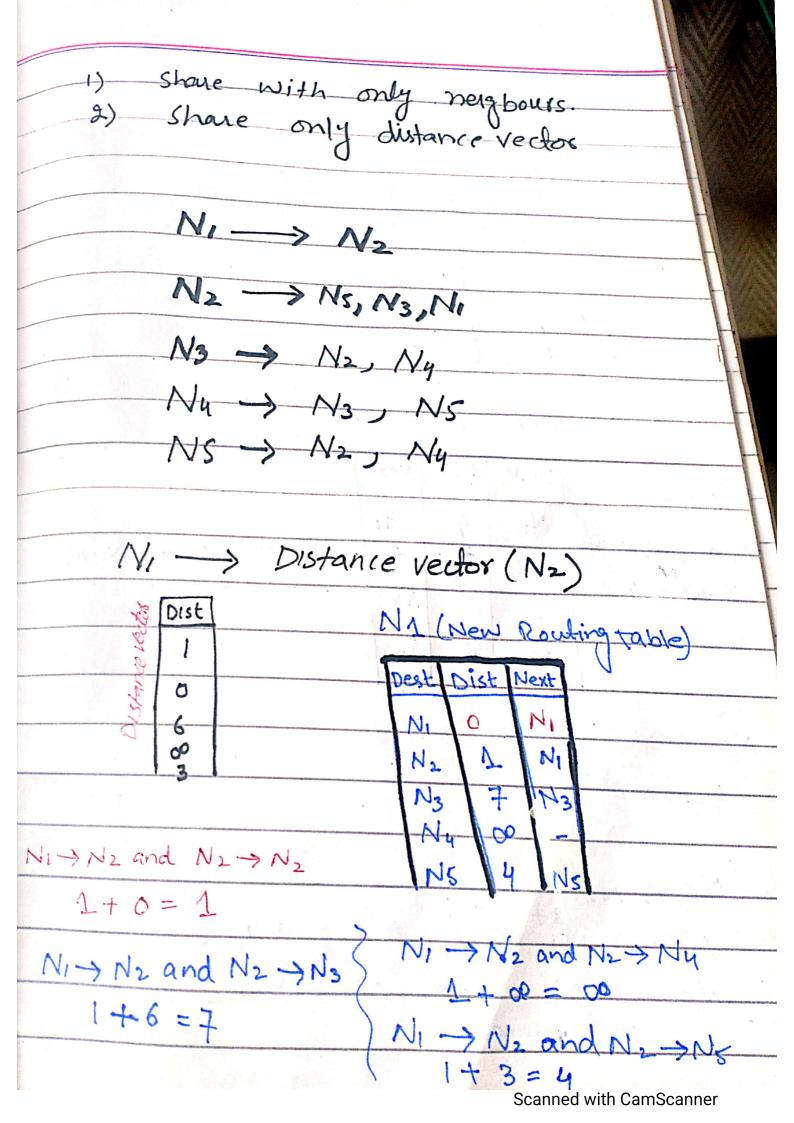


Scanned with CamScanner

How to Find the Be	of Polls. 7
Routing Table:	a programa
Collection of	entries.
STATIC ROUTING	
Teat ING	DYNAMIC ROUTING
* Manually Insert *	Autmatically
data through Network	updation.
Administrator.	
Possible in	e-8 (Internet)
Small Networks	E (Dilector)
Internel:	
Internally int	ernet divided
autonomo syst	
(N/W) (N/W)	Interdomain
5 + 00 + 1	The state of the s
NIW (NIW)	(PAS)
Intradomain I	
Autonomo	Autonomo
* RIP:- (Rowler information	n Protocol) 7
OSPF:- (Open Shortest	Path First) Lunicast
BGP:- (Border Codensy	Protocol)
	anno anno anno anno anno anno anno anno

	N. S. M.	so syll	boul	at the
Dist	ance Va	ector	Muting	9 3- (DVR)
Dest Dist Next N,	NS MANYO	(N2)	Dest Dist	Next Next
4	7	6	N ₂ 1 N ₃ C9 N ₄ G9	N ₁ N ₂
Ny	2.		Index	Dest Dist Next
N4	Nz	ext		N ₂ 0 N ₂ N ₃ 6 N ₃
Dest Dis Next	NI OP _	12	A CAN	Ny 00 NS 8 NS
N2 00 - N3 2 N3 Ny 0 Ny	N3 0 1	V3		
N5 4 N5	Ns 0			s. or said manual horse successor and environment and environm
		Ormorio sul.	lode: P	outer nk
"Local	Routing	O	= Infinit	e - 39 II 9 x
	a Alba C	THE PARTIES OF THE TAX AND THE PARTIES OF THE PARTI	N9(0)	-: 3/180 AGDs



At. NS. (No.)	Jan San A
N ₂ N ₄	
Dist Dist	
1 00	
6 2 10 2 1 5 1 A	
8	
3 4 EN	
NS New (R,T)	
NS New (R)	
Dest Dist Next	
NS->NI NI 4 NZ	
-Ns N2 and N2 N1 N2 Bo N2 N5 > N4.00	ind Na-12
-3+1=4 N3 6 Ny 4+0=	4
Ny 4 Ny	
N5 10 1 N5	1
- Nc > Na and Na > NI	
1. 00 00	
777	
B. C. A. C. A. A. A.	AND DAY
$NS \rightarrow N2$ $3+0=3$ $N_2 \rightarrow N_2$	- 5 v. B
NS AND	an ein de
N5 $N4$ and $N4$ $N2$	3 3 m
4 + 00 = 00	CamScanner