	KAB-12
me sour	I SECTION STATES TO STATE OF THE SECTION OF THE SEC
0.00	AIM
	To undoustond the contention of T
	accoming the operation of FINET by
	To understand the operation of TFINET by accessing the router its server room from a
The same of the sa	PC in IT office. from a
met was	
act and	CONTROL AND A CO
me sur	TOPOLOGY:-
- win	
-Limi	F20/0
- Inches	Fa0/6
THE HELL MAN	
The residence	PC-PT Routen-P
YSA - Are	PA A
	10.00.2
January Street	The second of the territor of the second
	Parkett with b. sellend - 8 deed
	PROCEDURE:
	Create a topology as shown above Config the IP address & gateway for Pco Config the router by paccenting
0)	Config the IP adoless & cotorous la Dea
٠,١	Config the gouter by passetting
	Config the souter by executing the following
10.79	.> enable
	-> config T
THE WAS	is hostname vs
* Augesthore	y and blo
-2	y enable perset P1
~32	interface fastethernet 0/0
-t	10.0.0.1 DEC. D.D.
	y no shut
~: cu-	·7 line vtg os
~·~-	·> login ·> password PO
~~-	·> password PO

	Date Page
	y fait ; Exit
	y we to goutes
	000000000000000000000000000000000000000
. }	Password for user access verification 18 Po
101	
	Accessing nonter CLR from PC.
1837	Show IP noute
M	Show the state of the same of
	TOTAL
	Ping output:
	D C A MILLE COMMON SOLICE
	Pinging 20.0.0.1 with 32 bytes of data.
	Roply from 10.0.0.1: bytes = 32 time = 0 ms TTL = 255
	Reply from 10.0.0.1: Bytes = 32 time = 0ms 77c = 255
	Papey from 10.0.0.1: Bytes = 32 time = 0ms TTL = 255 Pepey from 10.0.0.1: Bytes = 32 time = 0ms TTL = 255
	Reply from 10.0.01: Bytes = 32 time = 6ms 77L = 255
	0
	Packets: Dent = 4 Recieved = 4 dost = 0 (0% hoss)
	Fackets: Dent = 4 Removes in milliseconds Approximate gound thip times in milliseconds
	Approximate going sures on, average = ons minimum = ons, maximum = om, average = ons
	marancon - Ores, Areco
	Pc> telnet 10.0.0.1
	The server some of the server
	Typing 10.0.0.1 open Wer Access Verification
	Wer Access Veryland
	Password: PO

.) enable

Passord: PI

11 # show ip soute

c 10.0.0.0/8 is directly connected, Fastethernet %

OBSERVATION .> TECNET stands for Teletype Network. It is a type of protocol that enables one computer to connect to the local computer. .) It is used as a standard TCP/IP protocol for virtual terminal service grovided by Iso ·> During TEINET operation, whatever is being performed on the remote computer will be displayed by the local computer. TELNET operates on a client/ server principle. ISITES BE INDE The first second study = 32 Ame-amp THI - 28 Part from 10001 1 button = 32 thrue - Const 176-20 servi from 10.000 1. Buter - 30, there - 600 more 1951