Program 6

Aim: Configure RIP routing Protocol in Routers.

Topology, **Procedure and Observation:** Aim: Configure mouting information protoco in routers (R.T.P) Topology 30.0.0.1 30.0.012 20.00.3 10.0.0.3 200.0.2 Procedune pear 3 rolliers (connound). 3 by nerve switch CPC 1 switches, Then connect afee do one choose connection type

-	onlique Rousing information paramal to
ī	a Router o
	(config) " would reip.
_	(Config-searter) & network 10.0.0.0
-	(config - scords) * network 40.0.0.0.
î	Router '
	Ceonfig) = scouter sip
	(config-scorter) x network we.o.o.o.
	(config - seads) # network 50.0.0.0
	(config - soutes) to peterior 10.0.0.0.
	President Company of the Company of
8	n Mader 2
	(contig) + xacter sip=
	portions mouten) & petruck 50:0.0.0
	(config - reactor) * network. 30.0.0.0
0	bearrasion die vois
11.1	Before during his when ping it was
-	terned out
3	After appeying BIP when 30.0.0.3 was
	pinged from 10.0.0.1 it was pinged successful
	* Show ip scoute for scouter 2 R 10.0.0.0.0[8 [12012] via 50.0.0.1 scriet? Series
11	Sex.
	R 10.0.0.0.018 [12012] via 50.0.0.1 Series R 20.0.0.018 [1201] via 50.0.01 Series R 20.0.0.018 is directly connected, Series
	directly connected,
1	3. 50.0.0.013
11	A STATE OF THE STA

Screen Shots:



