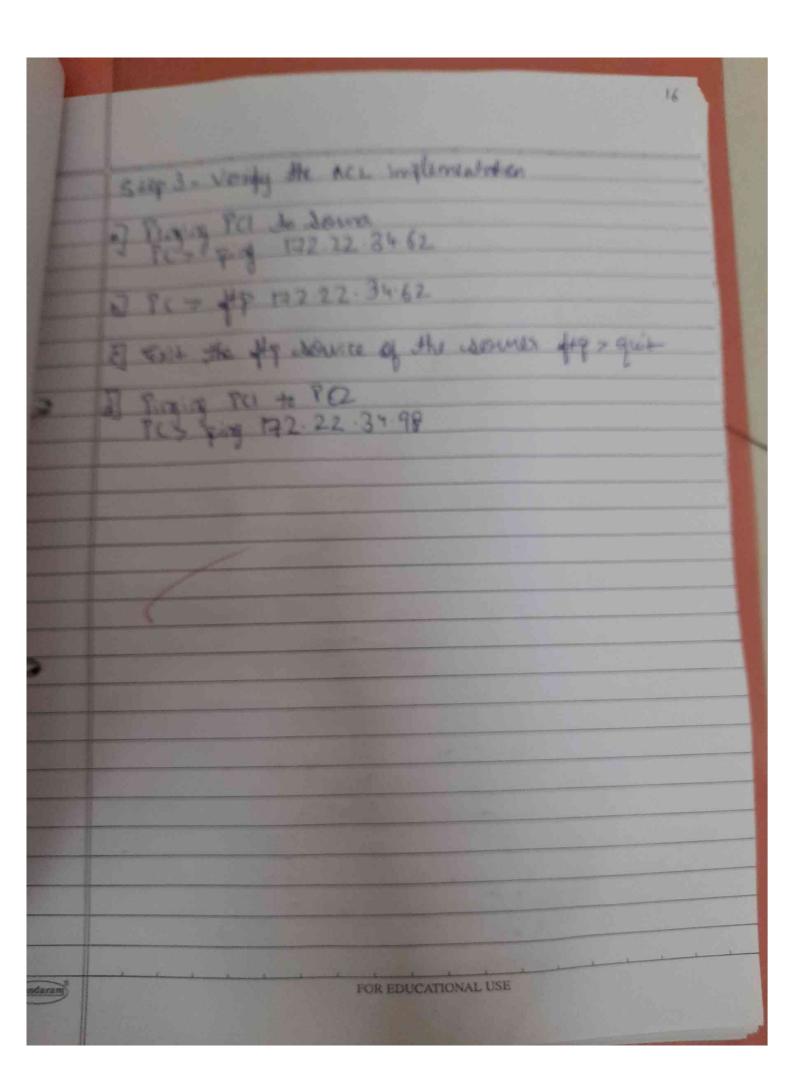
	15
	Prochial 3
	Configure cextended ACLS - Scenario 1
1-1	configure
	Addressing table.
	To Interfere IF Addresses Subnet Mask Regard Getteran
	RI G-010 172.22.34.65 255.255.255.240 NIA
	2012 172 22 34.1 255 255 255.174
	177.77.34.62 255.255.74 1-1.72.341
2	PCI NIC 172: 22.34.66 255.255.259.29 (42.72.39.00
	PCZ NIC 192.22.31.918 255.255.20172
	Part 1 - Configure, apply and neight on extended numbered
	70A
	Step1- Configure an ACL do permit FTP and ICM?
	21 (10/19) - access - dist 100 pormit dep 172.22.34.64 0:0:031 host 172.22.34.62 eg ffp.
	0.0.0.31 NOST 1+2.22.34.02 E
	RI (conto) - access-list 100 Round icmp 172.22.34.64
	RI (confg) - occus - list 100 Round icmp 172.22.34.64 0.0.0.31 host 172.22.34.62
	Step Z - Apply the ACL on correct interface to
	filto traffic
17 1	21 (conta) # introduce a 010
	21 (confg) # interface g 0/0 21 (confg)=if) # ip access-general 100 in
Maram	FOR EDUCATIONAL USE



Part 2 - Configure, apply and verify an Extended Named Stepl-configure an ACL to permit HTTP access 1 (confg) # ip access-dist extended HTTP = ONLY (confg-ext-nact) # Toomit top 172.22.34.96 0.0.0.15 host 172.22.34.62 og www. PI (confg-dxit-rad) + Promit icmp (72.22.34.96 Step 2 - Apply the ACL on were the interface 21 (config) # int o 0/1
21 (config-if) # ip access - genoup HTTP-ONLY in Step 3 - Vorigy the ACL implementation PC Sping 172.22.34.62 # should success \$10 172.22.34.62 # should be you'll of on med browser of PCZ. Enla the Tp address of somes and connection should be successful.