P3(Configure extended ACLs)

RIP add
Type the following commands in Router1:

Router#configure terminal

Router(config)#access-list 100 permit tcp host 192.168.3.2 host 192.168.1.3 eq ftp

Router(config)#interface GigabitEthernet0/1

Router(config-if)#ip access-group 100 out

Router(config-if)#exit

Router(config)#

(Now verify the ftp (ftp 192.168.1.3) command from both the PCs, one would
be successful (PC0) and other (PC1) would fail)
OUTPUT: Username:cisco
            Password:cisco

(Part 2: Configure, Apply and Verify an Extended Named ACL
We use the same topology for this case
Type the following command in the CLI mode of Router1)

Router> Router>enable router

Router#configure terminal

Router(config)#ip access-list extended SMILE

Router(config-ext-nacl)#permit tcp host 192.168.3.3 host 192.168.1.3 eq www

Router(config-ext-nacl)#exit

Router(config)#

Router(config)#interface GigabitEthernet0/1

Router(config-if)#ip access-group SMILE out

Router(config-if)#exit

Router(config)#

(Now verify the www (192.168.1.3) command from both the PCs browser,
one would be successful (PC1) and other (PC0) would fail)
OUTPUT:

PC1 and **PC0** dono **PC** me jaa ka**r Web Browser** on kar ke **URL** me likhna hai
http://192.168.1.3