

Router #1

Routing table for router #1

IP address	Primary	Secondary
65.*.*.*	Dd	Gg
74.*.*.*	Ii	Jj
192.*.*.*	Gg	Jj
198.*.*.*	Hh	-
199.*.*.*	Jj	Gg
208.*.*.*	Gg	Jj

* = match any number

Router #2

Routing table for router #2

IP address	Primary	Secondary
65.*.*.*	Ee	Gg
74.*.*.*	Gg	Kk
192.*.*.*	Ff	-
198.*.*.*	Gg	Kk
199.*.*.*	Kk	Gg
208.*.*.*	Li	Kk

* = match any number

Router #3

Routing table for router #3

IP address	Primary	Secondary
65.*.*.*	Kk	Jj
74.*.*.*	Oo	Jj
192.*.*.*	Kk	Jj
198.*.*.*	Jj	Kk
199.*.*.*	Nn	-
208.*.*.*	Mm	Kk

* = match any number

ISP

Routing table for ISP (Internet Service Provider)

IP address	Primary	Secondary
65.32.200.101	Aa	-
65.32.200.102	Bb	-
65.32.236.240	Cc	-
74.*.*.*	Dd	Ee
192.*.*.*	Ee	Dd
198.*.*.*	Dd	Ee
199.*.*.*	Ee	Dd
208.*.*.*	Ee	Dd

* = match any number

google.com

Routing table for google.com

IP address	Primary	Secondary
65.*.*.*	Ii	Oo
74.125.19.104	Pp	-
192.*.*.*	Oo	Ii
198.*.*.*	Ii	Oo
199.*.*.*	Oo	Ii
208.*.*.*	Oo	Ii

* = match any number

google.com name server

www.google.com	75.125.19.104
maps.google.com	75.125.236.84
images.google.com	75.125.216.174

wikipedia.org

Routing table for wikipedia.org

IP address	Primary	Secondary
65.*.*.*	LI	Mm
74.*.*.*	Mm	LI
192.*.*.*	LI	Mm
198.*.*.*	Mm	LI
199.*.*.*	Mm	LI
208.80.152.2	†	-

* = match any number

† = return wikipedia.org webpage

wikipedia.org name server

en.wikipedia.org	208.80.152.2
fr.wikipedia.org	208.80.152.8