```
mininet> h1 ifconfig h1-eth0 10.118.215.129/26
mininet> h2 ifconfig h2-eth0 10.118.215.130/26
mininet> h3 ifconfig h3-eth0 10.118.215.1/25
mininet> h4 ifconfig h4-eth0 10.118.215.2/25
mininet> h5 ifconfig h5-eth0 10.118.215.193/29
mininet> h6 ifconfig h6-eth0 10.118.215.194/29
mininet>
```

```
mininet> r1 route -n
Tabla de rutas IP del núcleo
Destino          Pasarela         Genmask          Indic Métric Ref    Uso Interfaz
0.0.0.0          10.118.215.206   0.0.0.0          UG    0      0        0 r1-eth2
10.118.215.0     0.0.0.0          255.255.255.128  U     0      0        0 r1-eth1
10.118.215.128   0.0.0.0          255.255.255.192  U     0      0        0 r1-eth0
10.118.215.204   0.0.0.0          255.255.255.252  U     0      0        0 r1-eth2
mininet> r2 route -n
Tabla de rutas IP del núcleo
Destino          Pasarela         Genmask          Indic Métric Ref    Uso Interfaz
0.0.0.0          10.118.215.205   0.0.0.0          UG    0      0        0 r2-eth1
10.118.215.192   0.0.0.0          255.255.255.248  U     0      0        0 r2-eth0
10.118.215.204   0.0.0.0          255.255.255.252  U     0      0        0 r2-eth1
mininet>
```

```
mininet> pingall
*** Ping: testing ping reachability
r2 -> r1 h1 h2 h3 h4 h5 h6
r1 -> r2 h1 h2 h3 h4 h5 h6
h1 -> r2 r1 h2 h3 h4 h5 h6
h2 -> r2 r1 h1 h3 h4 h5 h6
h3 -> r2 r1 h1 h2 h4 h5 h6
h4 -> r2 r1 h1 h2 h3 h5 h6
h5 -> r2 r1 h1 h2 h3 h4 h6
h6 -> r2 r1 h1 h2 h3 h4 h5
*** Results: 0% dropped (56/56 received)
mininet>
```