Outputs for Testing for Lab 3

Output for iperf

```
mininet> iperf
*** Iperf: testing TCP bandwidth between h1 and h4
*** Results: ['24.3 Gbits/sec', '24.3 Gbits/sec']
```

2. Output for pingall

```
mininet> pingall
*** Ping: testing ping reachability
h1 -> X X h4
h2 -> X X X
h3 -> X X X
h4 -> h1 X X
*** Results: 83% dropped (2/12 received)
```

3. Output for dpctl dump -flows

```
mininet> dpctl dump-flows
*** S1 ---
NXST FLOW reply (xid=0x4):
 cookie=0x0, duration=23.276s, table=0, n packets=0, n bytes=0, idle timeout=30, hard timeo
ut=60, idle age=23, icmp,vlan tci=0x0000,dl src=00:00:00:00:00:04,dl dst=00:00:00:00:00:00:00
nw src=10.0.1.40,nw dst=10.0.1.30,nw tos=0,icmp type=8,icmp code=0 actions=drop
cookie=0x0, duration=28.34s, table=0, n packets=1, n bytes=42, idle timeout=30, hard timeo
ut=60, idle age=28, arp,vlan tci=0x0000,dl src=00:00:00:00:04,dl dst=00:00:00:00:00:01,a
rp spa=10.0.1.40,arp tpa=10.0.1.10,arp op=1 actions=FLOOD
 cookie=0x0, duration=18.295s, table=0, n packets=1, n bytes=42, idle timeout=30, hard time
out=60, idle age=18, arp,vlan tci=0x0000,dl src=00:00:00:00:00:04,dl dst=00:00:00:00:00:00:03,
arp spa=10.0.1.40,arp tpa=10.0.1.30,arp op=1 actions=FLOOD
cookie=0x0, duration=28.339s, table=0, n packets=1, n bytes=42, idle timeout=30, hard time
out=60, idle age=28, arp,vlan tci=0x0000,dl src=00:00:00:00:00:01,dl dst=00:00:00:00:00:04,
arp spa=10.0.1.10,arp tpa=10.0.1.40,arp op=2 actions=FLOOD
 cookie=0x0, duration=18.294s, table=0, n packets=1, n bytes=42, idle timeout=30, hard time
out=60, idle age=18, arp, vlan tci=0x0000, dl src=00:00:00:00:00:03, dl dst=00:00:00:00:00:04,
arp spa=10.0.1.30,arp tpa=10.0.1.40,arp op=2 actions=FLOOD
 cookie=0x0, duration=28.307s, table=0, n packets=1, n bytes=42, idle timeout=30, hard time
out=60, idle age=28, arp, vlan tci=0x0000, dl src=00:00:00:00:00:02, dl dst=00:00:00:00:00:04,
arp spa=10.0.1.20,arp tpa=10.0.1.40,arp op=2 actions=FLOOD
 cookie=0x0, duration=28.307s, table=0, n packets=1, n bytes=42, idle timeout=30, hard time
out=60, idle age=28, arp, vlan tci=0x0000, dl src=00:00:00:00:00:04, dl dst=00:00:00:00:00:00:02,
arp spa=10.0.1.40,arp tpa=10.0.1.20,arp op=1 actions=FLOOD
```