

```
$udp0 set class_ 1
```

```
$udp1 set class_ 2
```

```
$ns connect $udp0 $null3
```

```
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```

```
$cbr1 set packetSize_ 500Mb
```

```
$cbr1 set interval_ 0.005
```

```
proc finish {} {
```

```
global ns nf nt
```

```
$ns flush-trace
```

```
exec nam lab01prog32.nam &
```

```
close $nt
```

```
close $nf
```

```
exit 0
```

```
}
```

```
$ns at 0.1 "$cbr0 start"
```

```
$ns at 0.1 "$cbr1 start"
```

```
$ns at 10.0 "finish"
```

```
$ns run
```