REVISION TASK
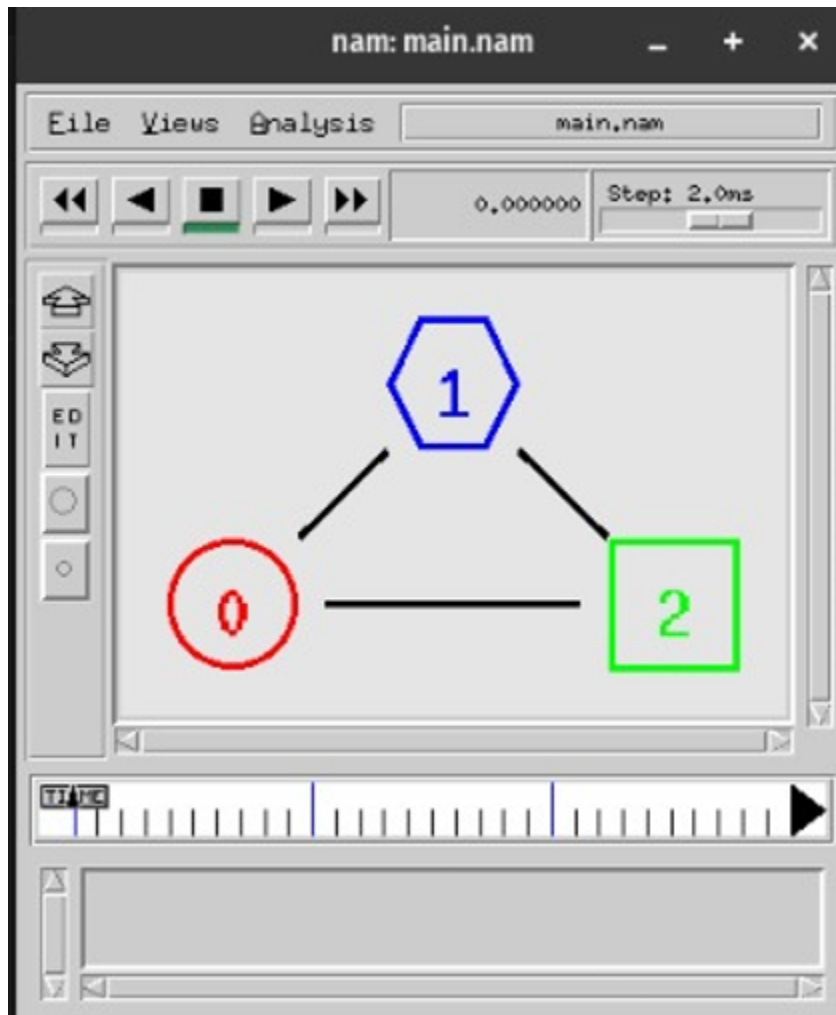**Abdullah Tahir**
21L-5419
5J1

QUESTION 1

```
set ns [new Simulator]

set nf [open main.nam w]
$ns namtrace-all $nf

proc finish {} {
global ns nf
$ns flush-trace
close $nf
exec nam main.nam &
exit 0
}

set n0 [$ns node]
set n1 [$ns node]
set n2 [$ns node]

$n0 color red
$n1 color blue
$n2 color green

$n0 shape circle
$n1 shape hexagon
$n2 shape box

$ns duplex-link $n0 $n1 10Mb 10ms DropTail
$ns duplex-link $n0 $n2 10Mb 10ms DropTail
$ns duplex-link $n1 $n2 10Mb 10ms DropTail

$ns duplex-link-op $n0 $n1 orient right-up
$ns duplex-link-op $n0 $n2 orient right
$ns duplex-link-op $n1 $n2 orient right-down

$ns at 1.0 "finish"

$ns run
```

QUESTION 2