



^C

vboxuser@Ubuntu:~/Desktop/ring algo\$./a.out 2 4

enter 1 to check coordinator:

Timeout: No data received within the specified time.mynode = 2 cord = 4

Timeout: No data received within the specified time.mynode = 2 cord = 4

Timeout: No data received within the specified time.mynode = 2 cord = 4

elect_inti

sending okay to 1 node

sending to 3

OK

killing as ok recieved from 3

enter 1 to check coordinator:

Timeout: No data received within the specified time.mynode = 2 cord = 4

Timeout: No data received within the specified time.mynode = 2 cord = 4

Timeout: No data received within the specified time.mynode = 2 cord = 4

me_elected

enter 1 to check coordinator:

Timeout: No data received within the specified time.mynode = 2 cord = 3

Timeout: No data received within the specified time.mynode = 2 cord = 3

Timeout: No data received within the specified time.mynode = 2 cord = 3

```
vboxuser@Ubuntu: ~/Desktop/ring algo
vboxuser@Ubuntu:~/Desktop/ring algo$ ./a.out 3 4
enter 1 to check coordinator:
Timeout: No data received within the specified time.mynode = 3 cord = 4
Timeout: No data received within the specified time.mynode = 3 cord = 4
select_inti
sending okay to 2 node
sending to 4
Timeout: No data received within the specified time.mynode = 3 cord = 4
sending to 0
Timeout: No data received within the specified time.mynode = 3 cord = 4
Timeout: No data received within the specified time.mynode = 3 cord = 4
sending to 1
OK
killing as ok recieved from 1
enter 1 to check coordinator: me_elected
enter 1 to check coordinator:
Timeout: No data received within the specified time.mynode = 3 cord = 3
Timeout: No data received within the specified time.mynode = 3 cord = 3
```

```
vboxuser@Ubuntu: ~/Desktop/ring algo
Timeout: No data received within the specified time.mynode = 1 cord = 2
^C
vboxuser@Ubuntu:~/Desktop/ring algo$ ./a.out 1 4
enter 1 to check coordinator:
Timeout: No data received within the specified time.mynode = 1 cord = 4
1
Timeout: No data received within the specified time.mynode = 1 cord = 4
dead coordinator
sending to 2
OK
killing as ok recieved from 2
enter 1 to check coordinator:
Timeout: No data received within the specified time.mynode = 1 cord = 4
Timeout: No data received within the specified time.mynode = 1 cord = 4
Timeout: No data received within the specified time.mynode = 1 cord = 4
select_inti
sending okay to 3 node
coordinator 3
cordni = 3me_elected
enter 1 to check coordinator:
Timeout: No data received within the specified time.mynode = 1 cord = 3
Timeout: No data received within the specified time.mynode = 1 cord = 3
```