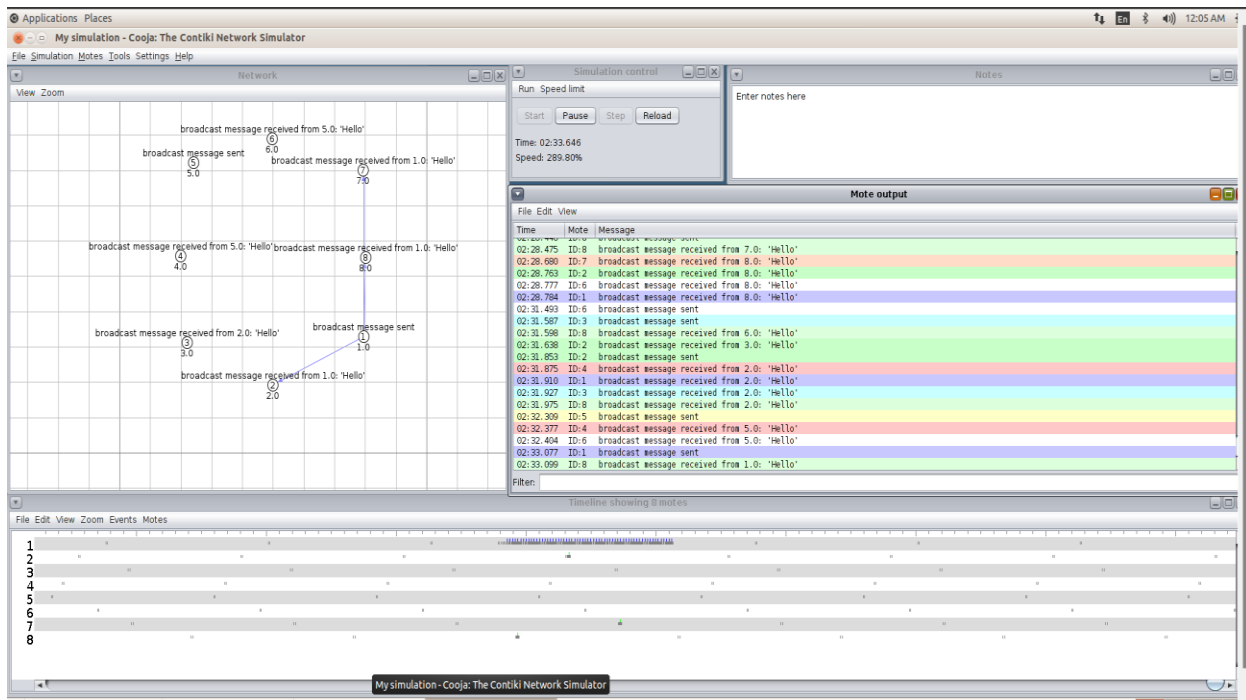


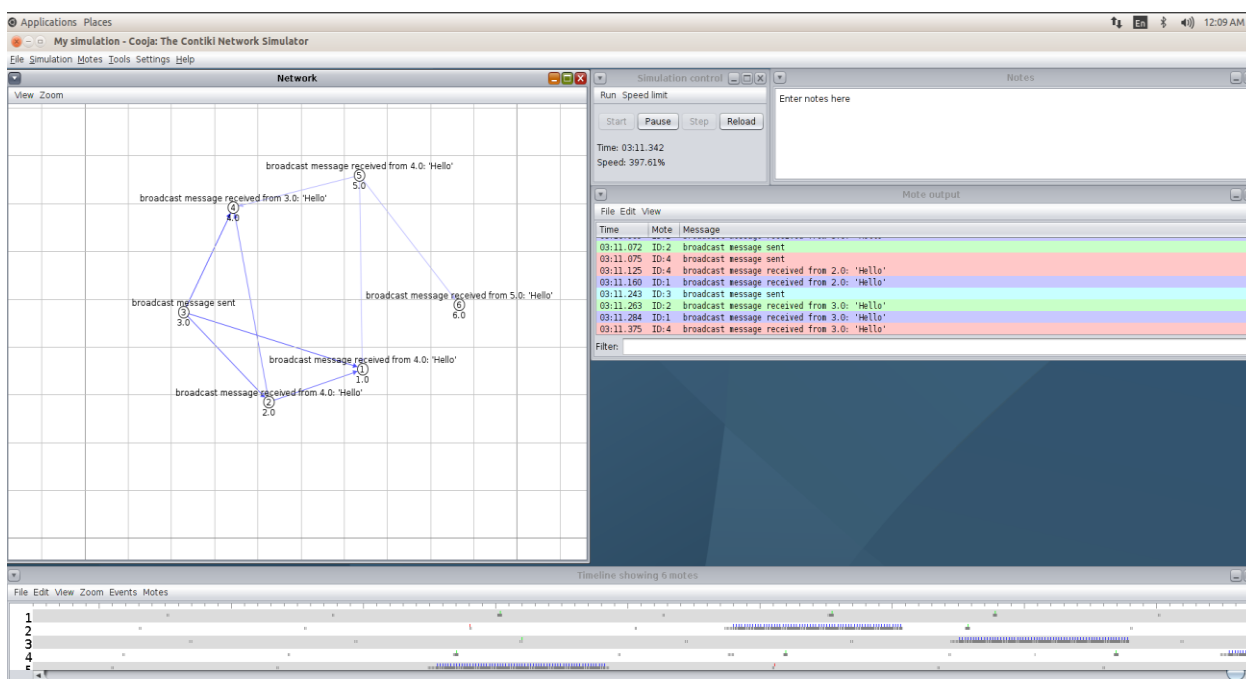
## Task 1 :

- Is several nodes broadcasting periodic messages through network all sends to each other's in period from 2-4 seconds .
- And the system consist of 8 sky modes



## Task 2 :

- Is several nodes broadcasting periodic messages through network all sends to each other's in period from 2-4 seconds .
- And the system consist of 6 sky modes



### Task 3 :

- The task code consist of two parts sender and receiver  
Sender part send periodic message every 2-4 seconds and print a message says : "abc message sent "  
Receiver part when receives a message from the network it print the statement "abc message received"  
Then prints the received message.
- And the system consist of 6 sky modes .
- The changes made was change the sent message at sender part from Hello to This is task 3  
`packetbuf_copyfrom("Hello", 6);` → `packetbuf_copyfrom("This is task 3", 15);`
- And at receiver part I have only added colon(:) at the end of the message abc message sent  
`printf("abc message received %s\n", (char *)packetbuf_dataptr());` → `printf("abc message received: %s\n", (char *)packetbuf_dataptr());`

