How to get the output for Ex 12 and 13.

1) Run **aodv.tcl** file
   To run the nam the comment is **./nam simple.nam**
   Then run the awk file as **gawk -f pdr.awk simple.tr**
   Note down the throughput separately

2) Run **dsdv.tcl** file
   To run the nam the comment is **./nam simple.nam**
   Then run the awk file as **gawk -f pdr.awk simple.tr**
   Note down the throughput separately

3) Run **dsr.tcl** file
   To run the nam the comment is **./nam simple.nam**
   Then run the awk file as **gawk -f pdr.awk simple.tr**
   Note down the throughput separately

4) Now increase the number of nodes to 4 and repeat the step 1 to 3
   Now increase the number of nodes to 5 and repeat the step 1 to 3
   Now increase the number of nodes to 6 and repeat the step 1 to 3
   .
   .
   Now increase the number of nodes to 15 and repeat the step 1 to 3

5) Draw the graph in EXCEL or in NS2 with
   X axis → Number of Nodes
   Y axis → Throughput

Note:
The throughput got in step 1 is the output for Ex. 12 a.
The throughput got in step 2 is the output for Ex. 12 b.
The throughput got in step 3 is the output for Ex. 12 c.

The graph drawn by step 5 is the output for Ex. 13