1. GNS3 Download
   Go to https://gns3.com/software and download the latest version of GNS3
   Choose GNS3 for the operating of your choice
   You can find guide and references, troubleshooting, videos, training at Documentation page.
   Make sure you download the necessary, supporting pieces, interfaces, and libraries, and test it running
2. Lab 2: Your First GNS3 Topology
   Extend the 3-node topology to 4 node configuration (3 PC's and 1 Ethernet switch)
   Measure the delay between pairs of PC's

Answer the following questions:

- Are the delays identical? if yes how? if no why?
- Are the delays symmetric? if yes how? if no why?

What to submit
For each case submit the screen snapshot showing the command used and the output
Explanation of your delay analysis