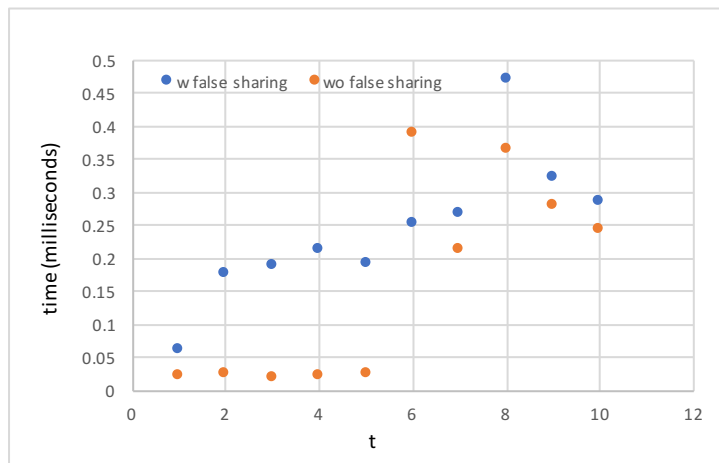
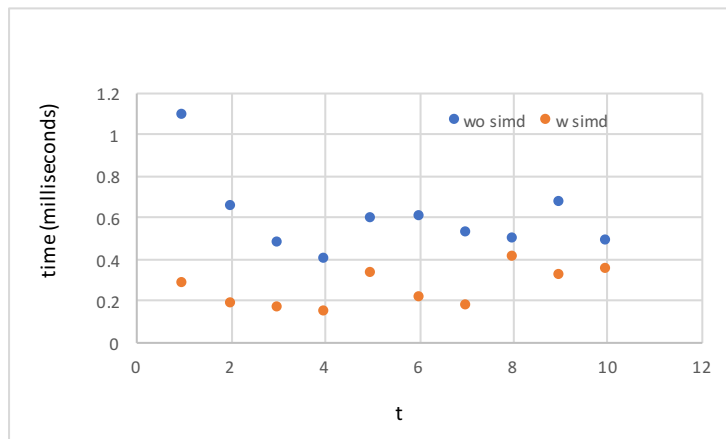


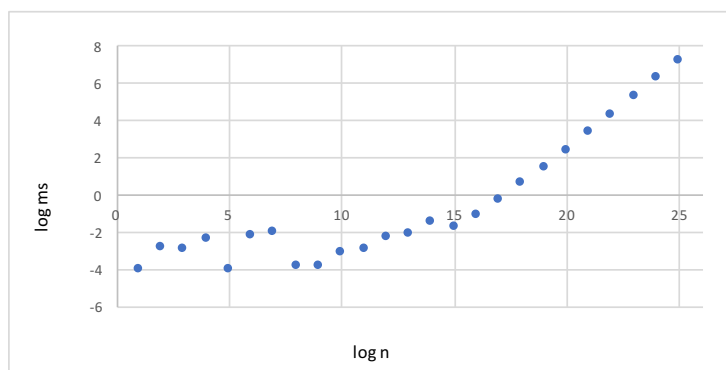
1c



2c



3c



When $n=2^{25}=2^{27}$ (Bytes), the time is 0.1482 (sec), the bandwidth = $2^{27} / 0.1482 = 134.2$ (MB/s), which is lower than 9.6 GT/s as Intel(R) Xeon(R) CPU E5-2650 v3 specifies. The reason for the discrepancy is probably the full bandwidth is shared by multiple cores, but this assignment is only utilizing two of them. After transmitting 0 Byte, I got measured latency 3.1786e-05 (sec)