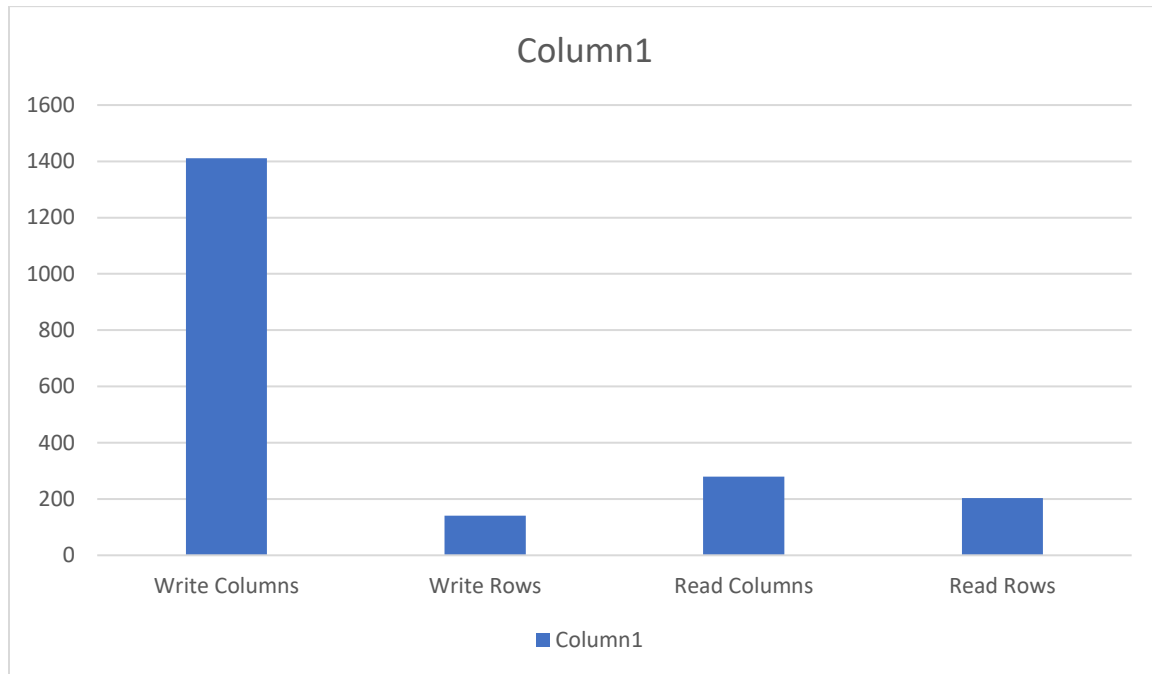The experiment was conducted by running the methods WriteRow, WriteColumns, ReadRows, and ReadColumns ten times. The average of the ten trails are illustrated below.

WriteColumns	WriteRows	ReadColumns	ReadRows
1410.94	140.62	279.69	203.12

Writing the columns took a significantly longer amount of time. This could be caused by many factors. For one, the numbers of columns is significantly bigger, 5 times to be exact. The other factor may be that the system traverses the first element of the matrix much slower.