Kalyn Howes

Project1

3.14.21

Below is a graph that shows how long in seconds it took to invert a matrix of various sizes and types. There is a data point of size 51x51 with 0.009814 seconds that is not included in caution of skewing the graph.

Chart, line chart

Description automatically generated

Below is a graph that shows the number of operations required to invert a matrix of various sizes and types. There is a data point of size 51x51 with 2003 operations that is not included in caution of skewing the graph.

Chart, line chart

Description automatically generated