Stephen Re – Activity 22.3

1. Provide a screenshot to show that you successfully installed DASK.  
   A screen shot of a computer screen

   Description automatically generated
2. Provide a screenshot to show that you successfully ran the dask-scheduler.  
   A screenshot of a computer screen

   Description automatically generated
3. Provide two screenshots to show that you successfully started both of the dask-worker processes by passing the correct address to the dask-scheduler.  
   A screenshot of a computer program

   Description automatically generated  
   A screenshot of a computer

   Description automatically generated
4. Provide a screenshot to show that you created a Jupyter Notebook and successfully imported the DASK *libraries*.  
   A screenshot of a computer

   Description automatically generated
5. Provide a screenshot to show that you successfully executed the command to create a matrix, compute the mean, and assign the value to the y variable.  
   A white rectangle with blue and green text

   Description automatically generated
6. Provide a screenshot to show that you successfully computed your calculations using DASK using the compute*function*.  
   A screenshot of a computer

   Description automatically generated