ReadMe

1. Open the file in Matlab (There will be two files "b09901116_hw3_bonus.m")
2. Click "Run All" on Matlab and the graph will pop out.
3. The output of time, location, source, and destination cells will be output in the command window.
   a. For example:

764) Time: 374.5581, Location: (-652.161, -484.5085), Source_Cell: 17, Dest_Cell: 12

At time 374.5581 seconds, the location is at (-652.161, -484.5085), where one of the mobiles goes from cellID 17 to cellID 12.