We are planning to work on crime percentage on Chicago or Detroit. Finding the rate of crime occurring at a certain place is important because it tells the audience whether the area is dangerous or not. It can help people when they want to move and see which area has the least amount of crime rate so that they can feel safer than moving to high crime rate areas. We’ll use point density tool to calculate the density, select to pin point certain crimes and grouping analysis tool to group the different crimes into one. With these tools, we’ll create multiple maps to depict each certain outcomes. Out data sources will be from ESRI, Chicago data, or Detroit Data on crime.