This lesson is designed to be completed in in a one hour class period.

The students will be able to read several types of graphs and draw a conclusion which can be supported by the data.

The students will utilize the directions worksheet to view the data on geographic distribution show that each type of graph supported a similar conclusion.

The instructor will:

* distribute the worksheets
* display <http://isenseproject.org/projects/1406> on the smartboard
* have the students load the same web page
* demonstrate how to view types of graphs
* show how to change the data displayed

The students will be assessed by their ability to choose the appropriate graphs, read the data and use the data to support a conclusion.