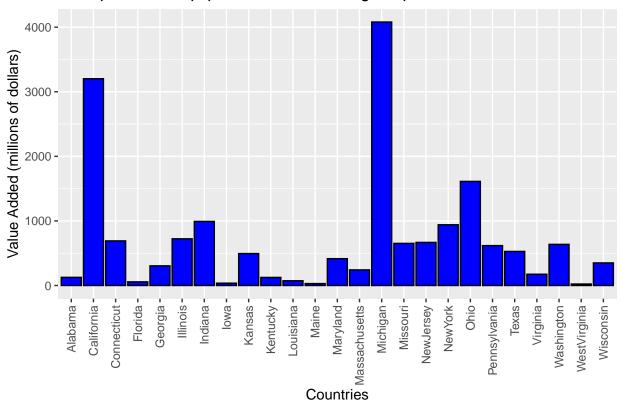
Module9Assignment.R

owenkraker

2025-03-24

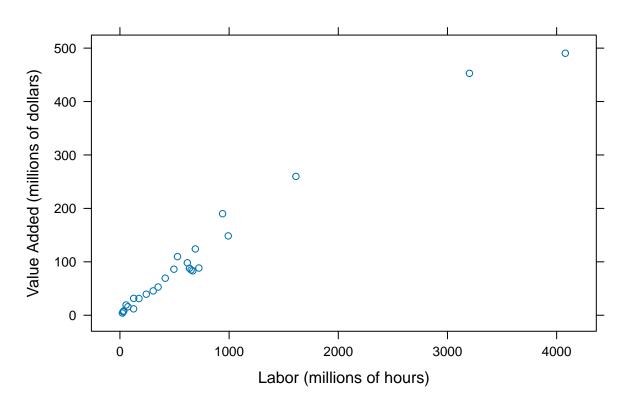
Transportation Equipment Manufacturing Output for 25 States



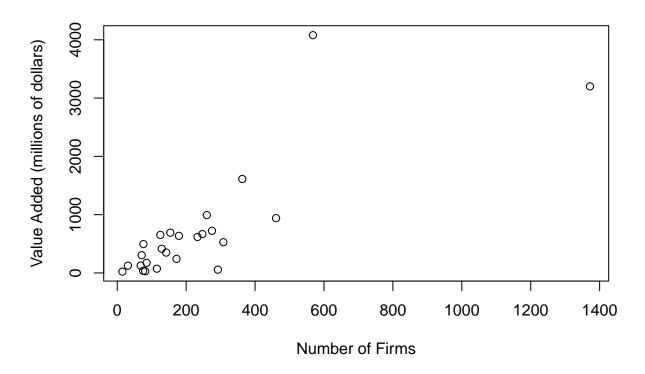
```
# Based on the visual of the data, Michigan had the highest aggregate output.

# Lattice
xyplot(labor ~ valueadded, data = data,
    main = "Scatter Plot of Labor vs. Value Added",
    xlab = "Labor (millions of hours)",
    ylab = "Value Added (millions of dollars)")
```

Scatter Plot of Labor vs. Value Added



Scatter Plot of Number of Firms vs. Value Added



The plots are a little more scattered but more firms increase value added.