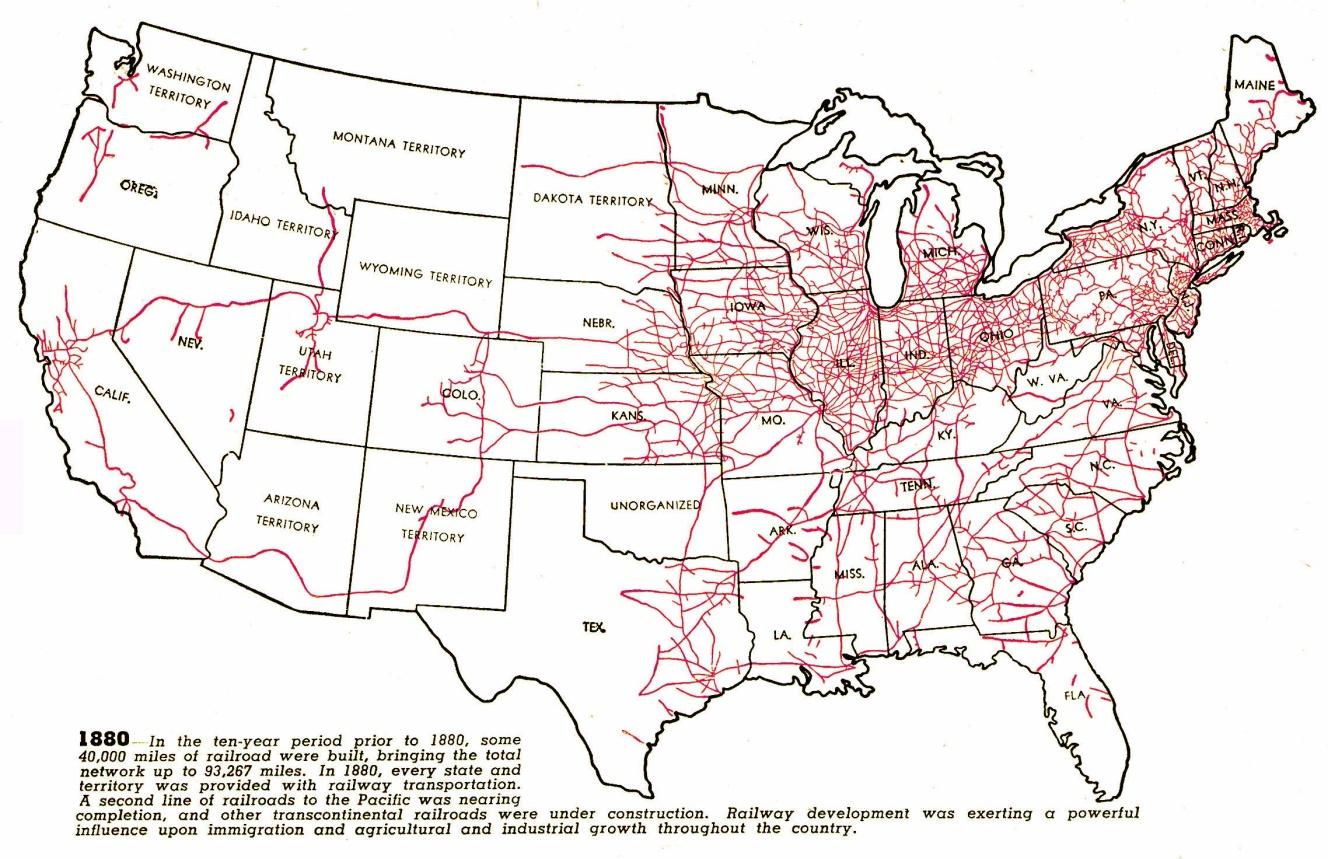
**INDUSTRIAL REVOLUTION**

1. **First Industrial Revolution:** 
   1. Methods:
   2. Materials:
   3. Power:
      1. Robert Fulton invents the \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_
         1. **What is the benefit of producing a product in a factory?**
         2. **What are some differences between the 1800s factory and the modern day factory?**
   4. Transcontinental Railroad
      1. \_\_\_\_\_\_\_\_\_\_\_\_\_\_ Pacific and \_\_\_\_\_\_\_\_\_\_\_\_\_Pacific
      2. Connect America: \_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_\_, and \_\_\_\_\_
         1. **In what parts of the country were the first railroads built?**
         2. **In what direction did railroads help people move?**

****

1. **Second Industrial Revolution (1870-1917)**
   1. Fueled by 4 major industries:
      1. R-
      2. O-
      3. S-
      4. E-
2. **Resources and Industry in the United States.** Label the following industries on the map: oil, coal, iron/steel, textile, meat packing, silver mining, gold mining, and silver mining.



1. **Second Industrial Revolution (1870-1917)- Bigger, stronger, faster**
   1. Methods:
   2. Materials:
   3. Power: