

Part 1: Big Picture Timeline

1. Use the three lines given make a table of the history of technology like the one in the class notes.
 - a) write the *dates* at the top of the three lines that divide the story
 - b) write the names of the four chapters at the top of each space
 - c) near the top, write the names of the events or inventions that are the reason for the lines
 - d) near the bottom, write the name of one other important invention that goes in each section



Part 2: Power Revolutions

2. What kinds of vehicles did steam engines help people to make? What was the next kind of engine, and what kinds of vehicles are possible because of it?

Part 3: Food and Medicine

3. What invention made it possible to finally make a lot of food? What electrical invention was needed to keep all the new food from spoiling?

4. What is the Green Revolution, and why is it important?

5. What scientific theory is the key to *industrial* medicine? What two kinds of life-saving drugs are based on this theory?

Part 4: Technology and Society

6. Why do *Luddites* not like technology?

7. Why do *conservationists* worry about technology?
