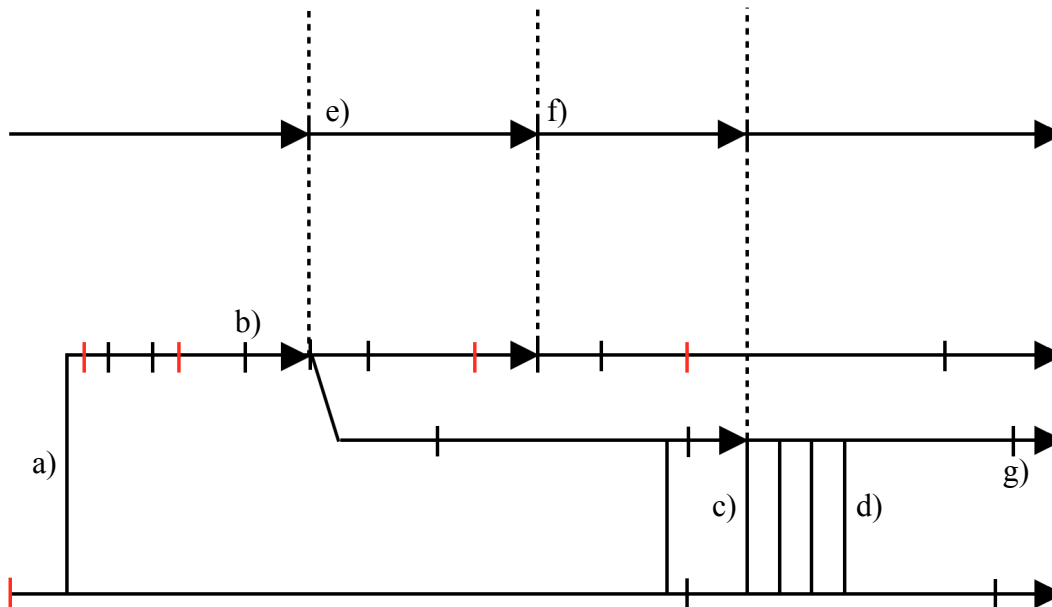


Part 1: Anchor Fact TimeLine

1. Use the diagram to help you provide the dates and/or names of the events or periods labelled:



Dates

- a) _____
- b) _____
- c) _____
- d) _____
- e) _____
- f) _____
- g) _____

Events

- 1776: _____
- 1756-63: _____
- c.1764/9: _____
- 1787/9: _____
- 1964/5: _____
- 1993: _____
- 1865-77: _____

Periods

- 1947- : _____
- c.3000BC - c.1769: _____
- 1492-1776: _____
- c.1869-c.1945: _____

Bonus

- 1920: _____
- 1831-61: _____
- 476 AD: _____
- 1946: _____

Part 2: Periods of American History

2. Describe the America that Thomas Jefferson lived in, from three angles: technology, America’s form of government, and its relationship to the world. *Provide anchor facts to support your answer.*

3. The Wright brothers flew the first plane in 1903. Describe the state of America at the time in terms of technology, form of government, and its relationship to the world. *Provide anchor facts to support your answer.*

4. When the United States fought in Vietnam (1964-73) what version of itself was it (in terms of technology, form of government, and its relationship to the world). *Provide anchor facts to support your answer.*

Part 3: Responses to Industrialism

5. What is Ludditism? Explain what transformation in technology gave rise to this response. *Also, what does Ludditism look like today?*

6. What is transcendentalism? How does it affect people’s interpretation of technological advancement?

7. What does it mean to say something is an “end in itself”? What kind of response to industrialism proposes this view? What would happen if human beings practiced this view consistently with regard to nature?

Part 4: Contemporary History

8. What does “contemporary” mean? What is the state of contemporary computing?

9. What was the greatest accomplishment in space exploration so far (and when was it)? What kind of advanced technology has advanced much more. Give examples.

10. What is the “environment”? What are different ways of thinking about this concept? What have environmental alarmists been saying for over fifty years? How does this compare to the measurable story of human material progress?
