

AP US History CLT Meeting

1/28/24

8:15-8:54am

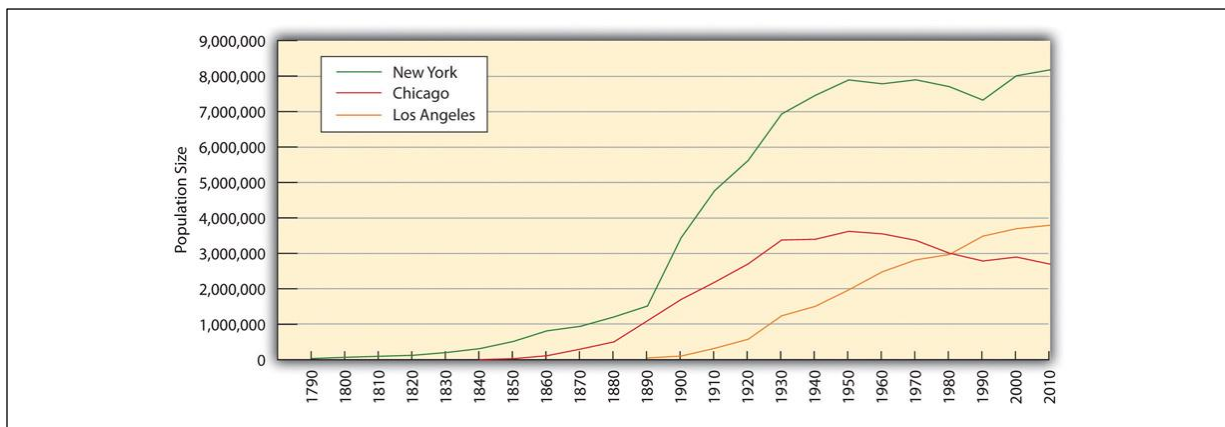
- I. January 30th DBQ Prompt and Documents adjusted and completed.
 - a. Grading marks will include MDN (More details needed); Organizational Statement Needed; Check=used document, Slash=document used incorrectly, Plus=document analyzed using CAPP acronym (Context, Audience, Purpose, Point of View)
- II. Links on class website for WASC adjusted.
- III. Example papers will need to be graded, sorted, and chosen.
- IV. College Board Rubric will be included.
 - a. Students will be scored High (H), Medium (M), Low (L).
- V. Debrief document adjusted. This will need to be uploaded.
- VI. Prompt and Documents:

“The city was the crowning monument to American industrialization.

In it were focused the best and the worst innovations of the machine age.”

Evaluate the validity of this statement using the following documents and your knowledge of the period c. 1865-c. 1900.

Doc. 1. Source: Gibson, C. (1998). Population of the 100 largest cities and other urban places in the United States: 1790–1990. Washington, DC: US Census Bureau. Retrieved from <http://www.census.gov/compendia/statab>.



Doc. 2. Typewriting department, National Cash Register, Dayton, Ohio, ca. 1902. Dry Plate negative. Source: Library of Congress Prints and Photographs Division Washington, D.C.



Doc. 3. Josiah Strong (1885). Our Country: Its Possible Future and Its Present Crisis.

“As a rule, our largest cities are the worst governed. It is natural, therefore, to infer that, as our cities grow larger and more dangerous, the government will become more corrupt, and control will pass more completely into the hands of those who themselves most need to be controlled. If we would appreciate the significance of these facts and tendencies, we must bear in mind that the disproportionate growth of the city is undoubtedly to continue, and the number of great cities to be largely increased. . .”

Doc. 4. Source: Photograph c. 1883 - The New York Gothams Baseball Club, "The Gotham Club."

