### AP® WORLD HISTORY 2010 SCORING GUIDELINES

#### Question 1 — Document-Based Question

#### **BASIC CORE** (competence)

#### 0-7 Points

#### 1. Has acceptable thesis.

1 Point

- The thesis must explicitly state at least one similarity and one difference in the characteristics of the mechanization of the cotton industry in Japan and India as evidenced in the documents.
- The thesis must be explicitly stated in the introduction or the specified conclusion of the essay.
- The thesis may appear as one sentence or multiple sentences.
- A thesis that is split among multiple paragraphs is unacceptable.
- A thesis that merely restates the prompt is unacceptable.
- Thesis statements such as "there were more similarities than differences" are not acceptable.
- The thesis CANNOT count for any other point.

# 2. Understands the basic meaning of documents. (May misinterpret one document.)

1 Point

- Students must address all 10 of the documents.
- Students must demonstrate understanding of the basic meaning of <u>at least nine</u> documents.
- Students may demonstrate understanding of the basic meaning of a document by grouping it in regard to a specified characteristic of the mechanization of the cotton industry.
- Restating or quoting the content of the documents separately does not adequately demonstrate an understanding of basic meaning.

## 3. Supports thesis with appropriate evidence from all or all but one document. 2 Points For 2 points:

- Specific and accurate evidence of a characteristic of the mechanization of the cotton industry must be explicitly drawn from a minimum of nine documents.
- A document that is simply listed cannot count as evidence.

#### For 1 point:

- Specific and accurate evidence of a characteristic of the mechanization of the cotton industry must be explicitly drawn from a minimum of eight documents.
- A document that is simply listed cannot count as evidence.

#### 4. Analyzes point of view in at least two documents.

1 Point

- Students must correctly analyze point of view in at least two documents.
  - o Point of view explains why this particular person might have this particular opinion or what particular feature informs the author's point of view.
  - o Students must move beyond mere description by identifying a plausible tone, the characteristics of the author, the intended audience, and/or how the intended outcome may have influenced the author's opinion.
  - o Students may challenge the veracity of the author's opinion or point of view but must move beyond a mere statement of "bias" by providing some plausible analysis.
  - o Mere attribution is not sufficient. Attribution is copying or repeating information verbatim from the source line of the document.

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#### Question 1 — Document-Based Question (continued)

#### 5. Analyzes documents by grouping them in three ways.

1 Point

- Students must explicitly and correctly group the documents in three ways.
- A minimum of two documents (used appropriately) constitutes a group or subgroup.
- Students may not receive credit for both the larger group and the subgroups within it.
- No comparison within the paragraph or thesis is necessary to earn the grouping point.
- Groupings must coherently address the characteristics of the mechanization of the cotton industry. Examples of such groupings include:
  - o The growth of mechanization
  - o Dominance of female labor in Japan
  - o Dominance of male labor in India
  - o A comparison of male and female labor between India and Japan
  - o Peasant labor in Japan
  - o Peasant labor in both India and Japan
  - o Rural-urban migrations
  - o Ex-handloom weavers in India
  - o Differences between sources of labor (handloom versus peasant)
  - o Harsh conditions of labor
  - o Low wages
  - o Beneficial and negative consequences of mechanization

## 6. Identifies and explains the need for one type of appropriate additional document or source.

1 Point

• Students must identify an appropriate additional document, source or voice and explain how the document or source will contribute to their analysis of the characteristics of the mechanization of the cotton industry.

Subtotal 7 Points

#### **EXPANDED CORE** (excellence)

0-2 Points

Expands beyond basic core of 1–7 points. A student **must** earn **7 points** in the basic core area before earning points in the expanded core area.

#### **Examples:**

- Provides more than one similarity and difference.
- Provides consistent comparative analysis throughout the essay.
- Has a clear, analytical and comprehensive thesis.
  - o Goes well beyond the minimally acceptable thesis.
- Shows careful and insightful analysis of the documents.
  - o Recognizes the historical context of the documents.
  - o Analyzes all 10 documents.
  - o Explains corroboration and links between documents.
- Uses documents persuasively as evidence.
- Analyzes point of view in most or all documents.
  - o Provides thoughtful analysis of author's background, intended audience, tone or historical context.

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#### Question 1 — Document-Based Question (continued)

- Includes groupings beyond the three required.
- Brings in accurate and relevant "outside" historical content.
- Explains why additional types of document(s) or sources are needed.
  - o Identifies more than one type of appropriate additional document.
  - o Provides a sophisticated explanation of why the additional document is necessary.
  - o Request for additional document is woven into the essay and integrated into a broader analysis.

Subtotal 2 Points

TOTAL 9 Points

## 1A 10+4

Write in the box the number of the question you are answering on this page as it is designated in the exam. Part A

In the period from the 1880s to the 1930s, Japan and India both saw a great increase in the use of machines in the textile industry. Both countries had similiar recruitment techniques, but differed greatly in who the workers were, and their working conditions.

Documents 1, 2, and 6 all show the increased machines in India and Japan. The Indian textiles chart (Doct shows how India matte used more machines to create greater yan and doth amounts in 1914 as opposed to 1884. The how machine-spun yarn becomes of greater quantities as opposed hand-span yarn, as well as how the amount of machine-made yoth is quickly catching the amount of hand woven yarn, which shows how the use of machines is increasing. The Indian economist (Noc6) in 1916 talks of how handwoven cloth makers cannot compete with the machine-made doth makers, and is thusly rapidly declining This shows India's step towardsamore mechanized cloth industry. Is economist, the author of this document may be over-stating the rise of mechanization because he would know that machines can make more doth and boost India's economy, which would make him pro-machine as an economist. Compared with India's cloth textiles, of cotton usin (Doc2) shows A Japan is rapidly entering the textile market by its great increase in pounds of your made. However This is due to the increased use of machines in Japanese textile making but since the chart groups both hand span and machine span together, a

Part A

Write in the box the number of the question you are answering on this page as it is designated in the exam.

use ful additional document would be a seperation of hand sown and machine spun yarn made to compare and accurately account the increase of mechanization in Japan's textile in dustry. Even though Japan and India were greatly similiar in their increased use of machines in textile factories, documents and 10 show that the workers in these factories are different. Documents 10 and 8 are bothpictures of an Indian and a Japanese textile mill, respectively The Indian mill (Doc 10) shows all male workers, indicating that many more men worked in Indian textile mills than women did However, in contrast to India, the Japanese mill (Doc 8) shows quite a few women with one or two men, indicating that Japan was apposite of Inchia and had more women workers than men, which is different from India A comparative chart of female workers in the two countries (Doc 7) shows that less than a quarter of Indian textile laborers were female and that over threefourths were women in Japan, which is a direct contrast in laborous of Indian mills to Japanese mills. The chart also shows how the percentage of Indian female workers goes down while the equivalent Japanese percentage goes slightly up. This shows the difference of workers between Indian and Japanese textile mills. Document & provides a written source concerning the high percentage of female workers in Japanese mills. The document talks of how the girls in these factories were a great poor peasant families and that this fact of the girls' extraincome for these families would explain the high percentage of femaleworkers, of Lourse, since the document is written by a buddhist priest,

# 1A 30+4

Write in the box the number of the question you are answering on this page as it is designated in the exam.

Part A

his idea would be that these airls in the factories are families salvation and pages so he pages no attention to the negative side of the girls kaving home because Buddhism places individual meditation and salvation over family bonds. A use ful document would be an opinion of one of these girls on being sent away. Even though the people that were recruited were the methods and places that the textile mills used in India were similiar. Documents 4, 5 and 9 talk about how workers are recruited from peasant families. Document Stalks about how the cheap workers come from farming communities beaves this their family is no longer a financial burden on the Family and allows the family a little more breathing room which accounts for the farming families sending workers to Japanes mills. Document 4 says essentially the same ideas, but adds the component of extra income that can come from the unattached family members Japan. The Indian mills (Doc 9) also sent people from farming communities. Most of the workers are peasants agricultural villages and earn low wages, which is the same as Japanese mills. Documents 3 and 9 show one of the differences between the two countries, their respective working conditions. The story of a Japanese mill worker (DOCZ) talks of long hours for work, no heat, and small amounts of food. There are also pay for the first year. When the low wages even no people at the fectory that no one will go near is added,

Part A

Write in the box the number of the question you are answering on this page as it is designated in the exam.

working conditions in the Japanese mill are incredibly bad and
barely livable, People also had to steep together at the factory. This
last fact by itself is directly contrasted by the huts Indian workers
lived in (Doc 9). Indian workers live in their own hut and only works
at one feretory for two years as opposed to a Japanese worker who
only gets paid their starting their second year. This shows much
better living conditions for Indian workers than Japanese workers. Since
the Indian document is written by a commisioner and not a worker,
the author could be omitting bad details or abritying the conditions
to make his report look botter. Two extra documents that would be
helpful would be an account from an Indian worker and a report from
a Japanese official to provide an all around comparison of the fine countries
In the end, mechanization of the textile industry saw a great
rise from 1880 to Kel 930s in both Japan and India who both recruited
farming peasants to work in the mills. Japan used mainly female
workers with worse working conditions than Fredtian Indian
workers who were mostly male. A final helpful document.
would be a comparison of mahines used in India over this time
compared to those used in Japan to gauge the importance of
mechanization in the textile inclustry of the two countries comparatively

Write in the box the number of the question you are answering on this page as it is designated in the exam. 1 (part A)

1880 to 1930 in areas such as ally address why mechanized aus l m ana While the document edness a global context ght on the Couses

1 (part A)

## 1B20f5

Write in the box the number of the question you are answering on this page as it is designated in the exam.

the government began bock to the may data m tre 9 the huge government weeks the zarbotous on 1854 to 1914. supports this development use it in their The cludian economest in a different point of it mere to local native though healtributes most likely brased the excerpt was composed full swing and it is natur the rise of Indian a chidia industrialized to provide row cloth to

# 1B30f5

Write in the box the number of the question you are answering on this page as it is designated in the exam.

1 (part A)

The who the same age Downert 9 India as it describes many wa as peasants in agricultural families to come to ·he calls This outlook famely warking together as a farm many now go to he believes the indust low wages as earn erough to supports the change in family ownert 3 also akers stayed huts instead such as mechanized cotten their families.

## 1.B40f5

( part A Wr

Write in the box the number of the question you are answering on this page as it is designated in the exam.

The rise of mechanized textites also saw Downent That to a huge up acrual role miano mone two Japanese Pospite have, and gende Downen the number in Gapan. Docum I le rise

Write in the box the number of the question you are answering on this page as it is designated in the exam.

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industries in India did not result in a longe
the significant changes in the role of reomen,
unlike Japan which made them a long port
of the walsfore
The industrial avolution brought sweeping
changes to the or regions it touched, and Japan
and chodia are no esception. The mechanization
of textiles arose to improve economies and hought
with it luge anification . In the mechanyation
pouss, vakers were obused and basic sound
planents such as family structure and, in Japan,
garde roles, were changed fundamentally.
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1 page 1

1C 2043
2 Write in the box the number of the question you are answering on this page as it is designated in the exam.
unhealthy amount of hours. One women recalled
that she worked from dark in the morning to
past ten at night at the textile factories. Conditions
ware severe especially in the colder weather. There
was no wat not on in the factories and warmth
was barely achieved when sleeping. The people
who ran the Japanese Factory would varely supply
food and people would turn sick A second
women stated that Illness was a large reason
For the decrease in human labores. People who
herame sick were sent to bedor home. Contagious
diseases such as tuberculosis bothogon were hard
to avoid if one worker was struck in the
factory. Salaries were not great in the factories.
For some people wages werent even of wen in the
first year of work, but by the 2nd and 3rd year
wages increased from about 35 year to 50
yen in Japan's cotton factories It is stated
that the money for a factory girl was
more than a farmers income in some
cases, though. For India, salaries were also low
and on our therewas rarely big changes to
the wages per person in the industry unive Japan.
Overall in the big picture, results show
that through industrialization the cotton industry
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### AP® WORLD HISTORY 2010 SCORING COMMENTARY

#### Question 1

#### Overview

The intent of the question was to compare the characteristics of the mechanization of the cotton textile industry in Japan and India during the late-19th and early-20th centuries. Unlike most recent document-based questions (DBOs), these documents could not simply be classified in one category for analysis. Many of the 10 documents had internal evidence that represented multiple characteristics of mechanization. Given the richness and diversity of the sources, students could use individual documents in a variety of ways to represent different characteristics of mechanization in India and Japan and to provide multiple differences and similarities between the two. Documents could be grouped in a variety of ways: for example, in terms of growth in production, gender of the labor forces, traditional forms of production, and labor conditions in both India and Japan.

Attribution for the individual documents was clear and provided ample opportunities for discussion of point of view and analysis of potential additional documents and sources.

Readers were enthusiastic in their view that this was an exemplary DBO in terms of both the question and the ease and reliability of applying the scoring guidelines. Students were given the opportunity to construct arguments in myriad ways, with evidence found internally within the same document(s). The question was very efficiently and accurately scored.

Sample: 1A Score: 8

The essay earned all of the Basic Core points and an additional point from the Expanded Core. The thesis is in the introduction and clearly makes a case for a similarity as well as differences in the characteristics of mechanization of the cotton industry in India and Japan (1 point). All of the documents are understood (1 point) and are used for evidence (2 points). Points of view of the sources are provided for Documents 6 and 9, although 9 is marginally acceptable when the student discusses the veracity of the British commissioner (1 point). The essay successfully groups the documents in five ways: production (Documents 1, 2 and 6), men (Documents 8 and 10), women in Japan (Documents 4 and 7), peasant origins of workers (Documents 4, 5 and 9), and conditions of labor (Documents 3 and 9) (1 point). The student asks for three excellent additional documents: a document separating the Japanese hand- and machine-spun yarns for a better comparison with India, a report from an Indian worker, and a comparison of the actual machines used (1 point). The essay earned a point in the Expanded Core for a consistent comparison throughout, multiple additional documents, and a consistent utilization of the documents as evidence of the characteristics of mechanization of the cotton industry.

Sample: 1B Score: 6

The essay earned 6 Basic Core points. There is an attempted thesis in both the introduction and the conclusion, but it is not successful because it does not provide any explicit differences. All of the documents are understood (1 point) and used for evidence (2 points). The essay provides a strong analysis of point of view for the source of Document 6 and a weaker but acceptable discussion of point of view for the source of Document 5 (1 point). The documents are successfully grouped in three ways: growth (Documents 1, 2 and 6), migration from rural to urban areas (Documents 5, 8 and 9) and women (Documents 3, 4, 7 and 10) (1 point). The student successfully asks for an additional document directly comparing traditional and mechanized systems of cotton production in order to address the reasons for the mechanization of cotton

### AP® WORLD HISTORY 2010 SCORING COMMENTARY

#### Question 1 (continued)

production. In addition, the student notes the lack of a document about trade relations or about the global context for these changes (1 point).

Sample: 1C Score: 2

The essay earned 2 Basic Core points. The thesis is in the first paragraph of the essay with a clearly defined similarity and difference (1 point). China is mistakenly identified in the introduction instead of Japan, but this error is later corrected; this can be overlooked within the "asset model" of scoring. The essay addresses seven of the 10 documents but does not address Documents 7, 8 or 10. The seven documents that are addressed are successfully used as evidence but did not meet the criteria for the evidence point which required a minimum of eight documents. The essay does not address the points of view for the sources of the documents. The seven documents are successfully grouped in three ways: production (Documents 1 and 2), conditions of labor (Documents 3, 4 and 9) and peasant laborers (Documents 5 and 9) (1 point). There is no attempt at identifying and explaining the need for an additional document.