

Institutions – Immigration

Standard:

K.I.APR.2. analyze how culture changes over time as a consequence of industrialization, technology or cultural diffusion (e.g., reduced immigration, telecommunications, building design, varied types of music and the growth of government services).

K.I.APR.3. use tools of social science inquiry such as surveys, statistics, maps, and documents.

Check for Understanding:

K.I.01 Understand the diversity of human cultures.

- Explain how some immigrants (preserved their traditional culture and created a new American culture).
- Explain government policies on issues immigrants entering to the United States.

Supplies: overhead projector, overhead paper, colored paper, markers (colored pencils optional).

TABLE A1A2: IMMIGRATION (20% BENCHMARKS)

- Begin by asking students to discuss their personal experiences with immigration. Some prompting questions include:
 - Why have people come to the United States in the past?
 - Why do people come to the United States today?
 - When are the benefits for immigrants and for the country when people from other lands settle here?
 - What characteristics differentiate denying the immigrants and for the country?

TABLE A1B3: ASSEMBLY LINE (20% BENCHMARKS)

- Pass out the "Immigration Line" worksheet.
- Read the directions then allow students to ask questions for clarity.
- Give students approximately 20 minutes to complete the worksheet independently.
- Once the majority of the class has finished, review the answers for the worksheet orally by calling on students to answer each. (The process is as follows):

1. Who are	3. Responses will vary (Answers, Illustrations, etc.)
2. Who is	4. Responses will vary,
3. Recent American	5. Responses will vary,
4. Immigrants will vary.	6. Responses will vary.
- You may want to encourage students to share with the rest of the class.
- Please submit the papers when the class is finished.

TABLE THREE: – IMMIGRATION PROJECT (20-21 BENCHMARKS)

- Pass out the "Immigration Activities" worksheet. Students will also need materials or computer paper for this activity.
- Read the instructions and each activity shown to the students then allow time for questions for either.
- Allow students to work independently for the remainder of the assigned time.
- Upon completion, have students either staple or prepare all work together and include them on each sheet of paper.
- Collect all projects, please.

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