## Play Ball!!!

By Megan Hasler

**Description:** Students learn more about the history of America's past time,

while presenting legends of the game in an oral format

**Subject:** English Language Arts, Social Science

**Duration:** 150 min

**Grade Level:** 5

## **Standards:**

IL-3.B STANDARD: Compose well-organized and coherent writing for specific purposes and audiences.

IL- > Edit documents for clarity, subjectivity, pronoun-

3.B.2d antecedent agreement, adverb and adjective agreement and verb tense; proofread for spelling, capitalization and punctuation; and ensure that documents are formatted in final form for submission and/or publication.

IL- > Ask and respond to questions related to oral

4.A.2b presentations and messages in small and large group

settings.

## **Objectives:**

Students will answer multiple quiz questions based on the history of Baseball.

Students will research a certain area that they struggled with in the questioning.

Students will use their research in composing an oral presentation on the subject that they have been working on.

## **Activities:**

- 1. Students will get on the Library of Congress Website and participate in a web applet that allows students to answer questions based around the history and formation of Major League Baseball.
- 2. Questions that students struggle with or miss will be used as a research starting off point. Students will pick one of the areas that they have struggled with and research the person (s), activity, or even team.
- 3. Students will present their findings in a 5-8 minute speech in which they will present in an oral manner in front of the class.

- 4. A visual is needed to aid in the process of the speech.
- 5. This lesson is just one of many in that students will need many days to over look their information and compile their data into speech form.

**Assessments:**Students will be assessed on completion of their research. Students will also be assessed by a rubric when they give their speech. Criteria such as information, eye contact, time, voice, etc. will be graded on. Students will receive one grade through this unit that comes to a close with the completion of their speech.

Technology content and websites children can access as an introduction to or extension of a social studies unit. Students could also use the contents and websites in a learning center, individually or in a small group:

- The Golden Spike: Building America's First Transcontinental Railroad (software simulation). Washington, D.C.: National Geographic Society.
- The Great Maine to California Race (software). Hayden Software, 1983.
- National Inspirer: U.S. Geography Scavenger Hunt (software). Watertown, MA: Tom Snyder Productions, 1997.
- Cross Country USA (truck travel software) Didatech Software.
- www.50states.com (U.S. by state)
- maps.yahoo.com (maps anywhere in the U.S.)
- atlas2.delorme.com/atlas.asp (U.S. maps and database)
- <u>www.nationalgeographic.com/resources/ngo/education/ideas.html</u> (geography lessons and activities)
- www.atlapedia.com (physical and political world maps)
- <u>www.mapquest.com</u> (U.S. maps)
- <u>www.expediamaps.com</u> (U.S. maps)
- <a href="www.americaslibrary.gov/cgi-bin/page.cgi/es">www.americaslibrary.gov/cgi-bin/page.cgi/es</a> (explore the states)
- www.loc.gov (interactive site for American history)