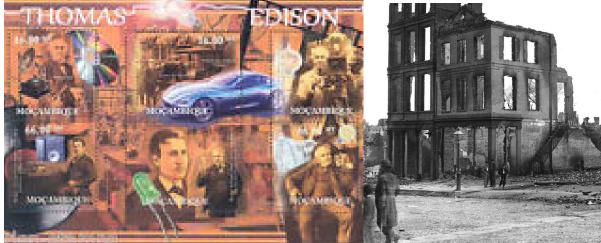


A House Rebuilt: Innovation



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Character Connections: Lifelong Learning through Individualized Inquiries Mentors, Meetings, and Best Books

This curriculum is designed for use by individuals and families of all ages. It can be adapted to younger students who are in a love of learning phase, early scholars who enjoy projects, as well as self-directed scholars and adults who engage more in reading, writing, and discussion.

A House United: American History is the focus for all studies and connections in this Climb x 2 unit. Eight themes contain characters and events to be studied, explored, investigated, shared, and discussed over the course of nine to twelve months.

Suggestions for using this curriculum.

1. As individuals/families pick one character or event to study each week or three to five to study in depth for the month from the monthly theme.

2. Read original sources, biographies, books, and articles to learn about these characters and events.

3. Choose a variety of inquiries (language arts, social science, math, science, fine arts, life skills) to further explore, discuss, create, apply, and share what you learn.

Scouting merit badges are suggested as a way to explore a variety of life skills and careers for both boys and girls using the Merit Badge Series of books (usually available at your local library) or the Merit Badge Worksheets as a basic guide which can be adapted by individual interests (unless you are seeking to earn the Merit Badge in which case you must complete all of the requirements as outlined).

4. If you are studying as a family consider sharing what you learn with other families via a family website, newsletter, or discussion and activities with other families participating in Climb x 2.

5. If you are studying as individuals share what you learn and create with your parents, siblings, and others in mentor meetings and/or family conversations and keep a student notebook or digital portfolio.

6. If you are in a homeschool group, have each youth and/or family choose a character/event from the monthly theme to study and then teach it to the other students/families using a variety of inquiries and teaching methods. You may also wish to plan and participate in group inquiry projects, field trips, art/ history/science fairs, geography/spelling bees, reenactments, etc.

A House Divided: Am I My Brother's Keeper?

(Aug/Sep)

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Characters and Connections:

William Wilberforce & Slavery in British Empire, 1807, 1833
Missouri Compromise, 1820
William Lloyd Garrison, *The Liberator*, 1831
Frederick Douglass, *Narrative of the Life of FD*, 1845
Harriet Tubman and the Underground Railroad
Fugitive Slave Law, 1850
Harriet Beecher Stowe, *Uncle Tom's Cabin*, 1852
Kansas Nebraska Act, 1854
Dred Scott Decision, 1857

John Brown & the Raid on Harper's Ferry, 1859 Frank and Jesse James, 1866

Social Science

Make a map of the United States outlining free states, slave states, and bors in tates. Make an ap to illust the the Under bound Partroad routes. Read a subtraphy of a C or C. Shan Create a the line for one Character's life. Create a map one Character's life or city.

Math:

How much money did the British Empire pay hindow, as a result of the Slavery Abolition Act of 1833? How much money is that worth today. How many slaves lived in the conthern United State Colow many whites lived in the south? For contages? Which state had the largest be centage colores? How much old it cost to buy *Incle Tom's Cabin* in 1852? How much does it cost today to buy this book new?

Rine mes.

Learn about African America arts and crafts or music or literature. Explore and create. Share. Learn about mative American arts and crafts or music. Explore and create. Share. Watch this video: Opening Night at Carnegie Hall. Listen to Tchaikovsky's "Coronation March" which he conducted at Carnegie Hall's Opening Night. Watch *Huck Finn, Jungle Book*, or Harriet Tubman videos.

Presical Sciences:

Learn about geology. Collect rocks around your city or mountains. Classify them as Sedimentary, Igneous, or Metamorphic. To help you, look at this Rock and Mineral Slide Show to see if you can identify your rocks. Learn more about geology. Explore the geology in your state. OCEANOGRAPHY: Oceans. What are the major oceans? Why is the Ocean blue? Why is the Ocean temperature different? Learn about the Ocean floor—trenches.

Allegiances and Alliances: Civil War (© 2014, CLIMB x 2, www.mountaintopmentoring.com)

Characters and Connections: Fort Sumter, April 1861 First Bull Run, July 861 Battle of the Jone US & Shiloh, March & April 1862 Second Bulk Run Antietam, August 2 September 1862 Freder Assburg 2 mancellorsville, D 862 & May 1863 Vis. pourg, Getty Jurg, & Ft. Wagner (11th), Summer 1863 Chickamauga & mattanooga, Fa 18 Wilderness & Feel Sburg, May June 364 Atlanta and Savannah Campingns & Domision, 1, 35	President of the United States of America Abraham Lincoln President of the Conferedate States of America Jefferson Davis Generals of the Civil War Ulysses S. Grant William Tecumsen Sherman Robert E. Lee Thomas J. "Stonewall" Jackson J. E. Stuart
Language Arts: Read about a Character and/or Connection Write a summary or an outline about a C or C. Write a story or poem about a C or C. Read a letter, speech, or book written by a C. Share. Write about why this Character is a hero or not? Read a campaign speech by a president. Share. Read an inauguration speech by President Lincoln, President Davis, or Cornerstone Speech by Davis VP. Share.	Social Spiences: Me a map culustrate a Sivil War Battles. eate consume to show of C or C listed. kead a biography on a cor C. Share Preate a timeline for con Character's life. Create a map for a Coaracter's life or a favor Battle. Read and Share To Emancipation Proclamation, 1863 Read and Share To Camation of Thanks of States. Read and/or Memorize The Lettysburge dress, 563.
	Physical Sciences: Learn about Horace Hunley and the submarine to built. Learn all about submarines and how they work. Experiment. Explore the physics of motion by learning about military weapons that are projectiles like catapults, cannons, bullets,

and hand grenades. Experiment. Create.

OCEANOGRAPHY: Waves and Corrents. The moon affects waves, tides—why? How is sand formed? How do Tsunamis/hurricanes form? How are their paths predicted?

God, Family, Country: Civil War

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Little Women by Louisa May Alcott Little House in the Big Woods by Laura Ingalls Wilder Shades of Gray by Carolyn Reeder

A House Rebuilt: Reconstruction 1860-1880

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Allegiance and Alliances: 1865-1900

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Language Arts:

Read about a Character and/or Connection. Write a summary or an outline about a C or C. Write a story or poem about a C or C. Read a speech or book written by a C. Share. Write about why this Character is a hero? Read a campaign or inauguration speech by a president.

Math:

How much did the U.S. pay for Alaska? How many square miles were surchased? feet? Calculate the price per square m. Dfeet? How many miles is the Orient Express How long did take to travel the Orient Express in hours? in minutes?

How many stairs are in the Statue of Liberty?

Fine Arts:

Draw a picture about a character &/or Connection. Paint a picture accur a C or C. Sculpt or create a replica of a C or C. Watch a documentary about a C or C. Share. Memorize a poem or speech by a C or C. Present. Watch 1938 movie *Adventures of Tom Sawyer*.

Best Books:

Adventures of Tom Sawyer by Mark Twain Adventures of Huckleberry Finn by Mark Twain

Social Sciences:

Make a map to illus, an all C or C listed. Create a time to show all C or C listed Read a blogh by on a Cor C. Share Create a timeling for one Character's life. Treate a map for the Character's life or city. Nod "Reasons for thing a Republican" by Grant. Read Duties of Amenica Citizenship" 1883, T. Roosevelt

hysi a Sciences:

In how canals are built. Learn about the native Indians that lived in your area. What animals did they hunt and how did they use them? What plants and roots did they gather and how did they use them? Learn about basic plant science and biology. Experiment by starting to grow seeds indoors to plant in your garden. OCEANOGRAPHY: Learn about marine birds.

(Feb)

God, Family, Country: 1865-1900 (© 2014, CLIMB x 2, www.mountaintopmentoring.com)

A House Rebuilt: Innovation 1880-1900

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A House Divided: Additional Civil War Readings (© 2014, CLIMB x 2, www.mountaintopmentoring.com)