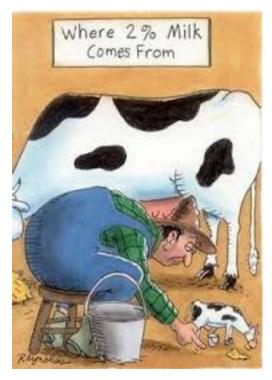
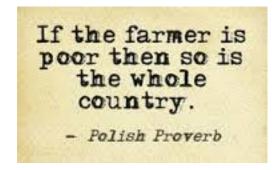
| Name: | Period | Cycle 3 Week 6-7 |
|-------|--------|------------------|
| | | Feb. 22-Mar. 4 |

Utah Studies Study Guide Systems





Essential Questions:

- O How is land essential to Utah's economy?
- O How does local government help you in your daily life?

Overview

We are going to end our SYSTEMS study of Utah by focusing on the agricultural contributions of our state's farmers. 7^{th} graders will research a specific county's resources, government, and local issues and present their findings through a brochure, while 8^{th} graders will go in depth into the business of inventions: advertising , patents, and model-building. 8^{th} graders will present their inventions at the INVENTION CONVENTION held during intersession: March 7-11!

At the end of this study guide you will:

- Evaluate citizens' approaches to local issues
- o Graph contributors to Utah's economy

Weeks 6-7 (Feb. 22-Mar. 4) Complete the following:



- _____1. **2014 Agriculture Statistics** –Use the booklets on the Utah Studies shelf in class to pick ONE topic **to graph**. Your COLORED graph should include:
 - A title with labels
 - Graphics/pictures/symbols that go with the theme of your topic

2. 7 graders only: County Brochure Pick a Utah County and research it's location, county seat, population, county vs. city duties, recreation, economy, local issues. Put your findings into a brochure. See the rubric for more details.





3.8th graders only: Invention Convention **Project**

- Lessons with Ms. Fallon: What's in a Name?/Sell it Like it Is, Patent Good News, Bad News, Invention **Booklet**
- Create a model (it doesn't have to work), advertisement with techniques, and patent drawings. See

the rubric for more details



4. 7th graders only: County of the Week (COW): Duchesne & Emery

research/handouts—use the handouts from Ms. Fallon to research 2 Utah counties for this week and next week. You can work together with other classmates to do the research required for this assignment. Remember to write on your own papers, though.



Please turn in all work & this study guide by Mar. 4

Self-evaluation--Rate yourself on:

How well you understood the information in the lesson

(1= didn't learn much, 3=learned some, 5=would be able to teach a peer about it)

- 1. 2014 Agriculture Statistics _____ 4. Invention Convention Project _____

- 2. County Brochure _____
- 3. COW _____