

Day 2:

Language Arts- Homonyms

Homonyms are words that sound like one another but have different meanings. For example, the words flower and flour are homonyms. They sound alike, but do not share the same meanings. Complete the attached worksheet by filling in a homonym for each word listed. You may use any resources that you have available at home to help you complete the assignment. Try your best to complete this worksheet independently.

Science- Inventions

Have you ever thought about what kind of objects will be invented in the next 20 years? Take a few minutes to brainstorm technologies that could be invented by the time you are an adult. As you brainstorm, keep in mind that new technologies often grow out of existing technologies. How might computers be improved in twenty years? Cars? Airplanes? Light bulbs? Your assignment is to write a paragraph describing a technology you would like to see invented in the next 20 years.

Math-

See attached illustration of the "gallon man." Complete the conversion worksheet.

Social Studies-

The Gold Rush

View the pictures and posters about the Gold Rush (pages 25-26). Complete "Evaluate that Document" using the Gold Rush information (page 15).

Homonyms are words that sound like one another but have different meanings, like flower and flour.

Write a homonym for each word below.

1.	eight	
2.	hear	
3.	grate	
4.	groan	
5.	dye	
6.	dear	
7.	write	
8.	bawl	
9.	beet	
10.	blew	
11.	chute	
12.	sense	
13.	seller	
14.	by	

The Gold Rush



EMIGRATION TO CALIFORNIA!

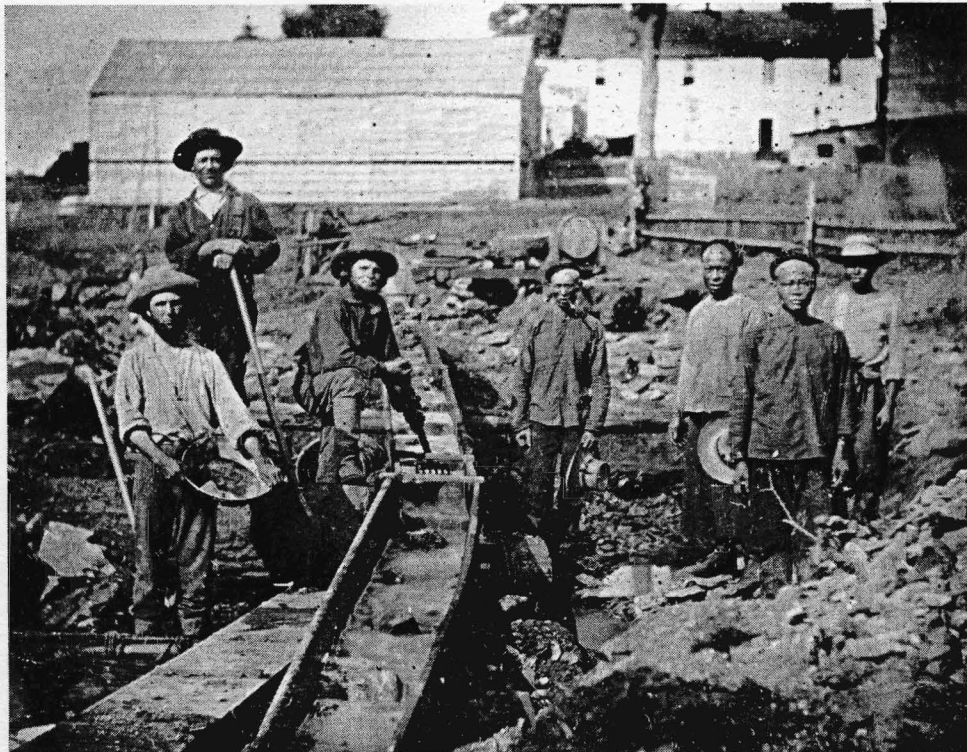
Do you want to go to California? If so, go and join the Company who intend going out the middle of March, or 1st of April next, under the charge of the California Emigration Society, in a first-rate Clipper Ship. The Society agreeing to find places for all those who wish it upon their arrival in San Francisco. The voyage will probably be made in a few months.— Price of passage will be in the vicinity of

ONE HUNDRED DOLLARS!
CHILDREN IN PROPORTION.

A number of families have already engaged passage. A suitable Female Nurse has been provided, who will take charge of Young Ladies and Children. Good Physicians both male

The Huntington Library

c. 1849

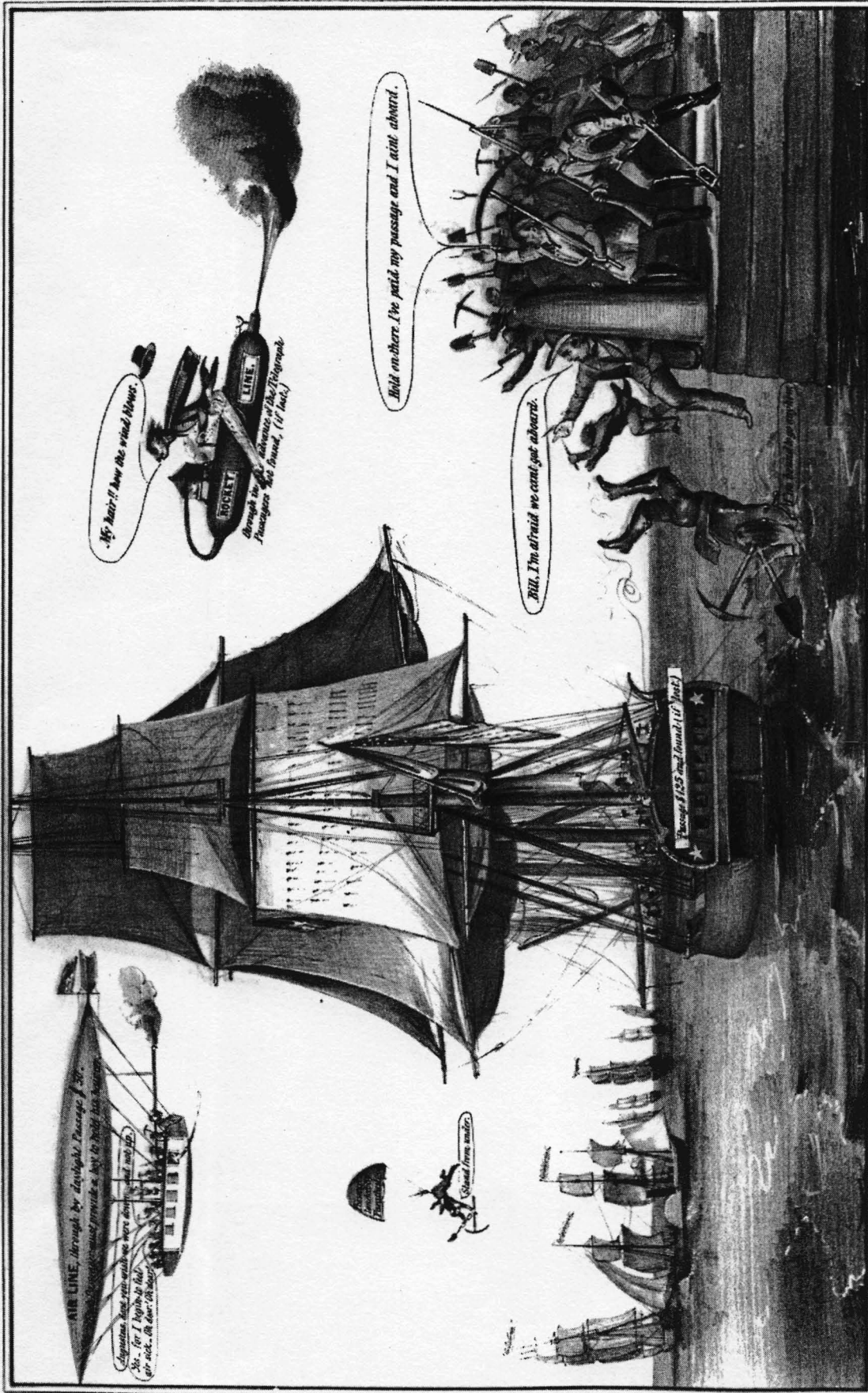
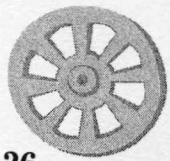


1852

California State Library, Sacramento



The Gold Rush



11th & PEB BY N. COURIER, Illustration showing a lot of business in the year 1849 by St. James in the (left) office of the Steamship Co. N. Y.

THE WAY THEY GO TO CALIFORNIA.

Library of Congress

Evaluate That Document!

Title or name of document _____

Date of document _____

Type of document:

- | | |
|--|---|
| <input type="checkbox"/> letter | <input type="checkbox"/> patent |
| <input type="checkbox"/> diary/journal | <input type="checkbox"/> poster |
| <input type="checkbox"/> newspaper article | <input type="checkbox"/> advertisement |
| <input type="checkbox"/> photograph | <input type="checkbox"/> drawing/painting |
| <input type="checkbox"/> map | <input type="checkbox"/> cartoon |
| <input type="checkbox"/> telegram | <input type="checkbox"/> other _____ |

Point of view:

Who created this document? _____

For whom was this document created? _____

What was the purpose for creating this document? _____

What might the person who created it have been trying to express? _____

What are two things you can learn about the time period from this primary source?

What other questions do you have about this source?

The Gallon Man

Complete the following. Use this after constructing the Gallon Man.

1. One gallon is equal to _____ quarts.
2. One gallon is equal to _____ pints.
3. One gallon is equal to _____ cups.
4. Four _____ is equal to _____ gallon.
5. Eight _____ is equal to _____ gallon.
6. Sixteen _____ is equal to _____ gallon.
7. One quart is equal to _____ pints.
8. One quart is equal to _____ cups.
9. Two _____ is equal to _____ quart.
10. Four _____ is equal to _____ quart.
11. One pint is equal to _____ cups.
12. Two cups is equal to _____ pint.

Which is more? Circle the correct answer.

- | | |
|----------|--------|
| 1. quart | cup |
| 2. pint | gallon |
| 3. quart | gallon |
| 4. cup | gallon |
| 5. pint | quart |

