

Session	Set	Sequence	Item Type	Key	Alignment
2	Louisiana during the Civil War	28	MC	C	8.7.2 Evaluate the role and importance of Louisiana ports and products in the international economy
2		29	MC	B	8.2.2 Explain the importance of the Mississippi River as it relates to historical events throughout Louisiana's history
2		30	MC	A	8.7.1 Explain how the United States and world foreign policy have affected Louisiana
2		31	MC	B	8.2.6 Identify and describe economic, social, and political characteristics of Louisiana during the Antebellum/plantation economy, the Civil War, and the Reconstruction eras
2		32	ER	see rubric	8.2.6 Identify and describe economic, social, and political characteristics of Louisiana during the Antebellum/plantation economy, the Civil War, and the Reconstruction eras

**Scoring for Session 2 Item 32**

Based on the sources and your knowledge of social studies, analyze the social and economic effects of the Civil War on Louisiana and its people.

As you write, follow the directions below.

- Address all parts of the prompt.
- Include information and examples from your own knowledge of social studies.
- Use evidence from the sources to support your response.
- Follow the steps on the Checklist as you write your response.

# 8<sup>th</sup> grade science

2	Tsunamis and the Louisiana Coast	16	MS	B, C, E	1	PE: 8-MS-ESS3-2 SEP: 4. Analyzing and interpreting data DCI: MS.ESS3B.a
2		17	TPD: MC/ MS	D/ B, D	2	PE: 8-MS-ESS3-2 DCI: MS.ESS3B.a CCC: Patterns
2		18	MC	B	1	PE: 8-MS-ESS2-1 DCI: MS.ESS2A.a CCC: Stability and Change
2		19	TPD: MC/ MS	C/ B, C, E	2	PE: 8-MS-ESS2-1 SEP: 2. Developing and using models DCI: MS.ESS2A.a
2		20	ER	See Rubric	9	PE: 8-MS-ESS3-2 SEP: 4. Analyzing and interpreting data DCI: MS.ESS3B.a CCC: Patterns
2	Standalone Items	21	MC	B	1	PE: 8-MS-LS1-4 SEP: 6. Constructing explanations (for science) and designing solutions (for engineering) DCI: MS.LS1B.c CCC: Cause and Effect
2		22	TPD: MC/ TEI	See Rubric	2	PE: 8-MS-PS1-6 SEP: 6. Constructing explanations (for science) and designing solutions (for engineering) DCI: MS.PS1B.c
2		23	TPD: TEI/ MC	See Rubric	2	PE: 8-MS-LS4-3 DCI: MS.LS4A.c CCC: Patterns