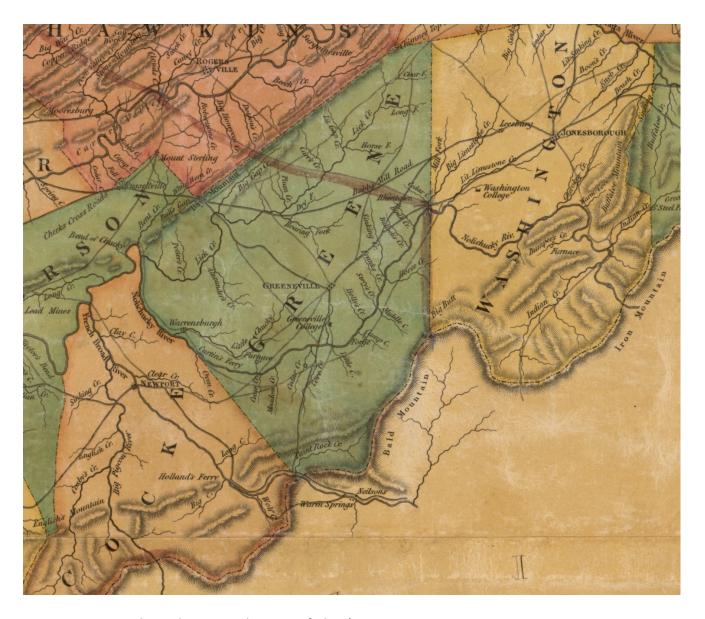


Questions for "Mountains, Mines and Mills" TN History for KidsINAR, Part 1

PART ONE:

- 1. What do you call a person who makes maps?
- 2. In what year was Matthew Rhea's map of Tennessee created?
- 3. How much did a copy of Rhea's map cost when it first came out?
- 4. By looking at Rhea's map, you can tell that which river is the widest?
 - A) The Mississippi
 - B) The Cumberland
 - C) The Tennessee
 - D) The Harpeth
- 5. What is the name of the river whose tributaries determine the boundaries of Bedford County?
 - A) the Harpeth
 - B) the Tennessee
 - C) the Cumberland
 - D) the Duck

- 6. When Rhea's map was made, what was the name of the river that flowed past Knoxville?
- 7. One of the Tennessee State Library's copies of Rhea's map shows handwritten marks along the Tennessee River. What does History Bill think those are?
 - A) places to shop
 - B) Cherokee villages
 - C) ferry crossings
 - D) barriers to navigation
- 8. When Rhea created his map, what West Tennessee county was largely underwater?
- 9. What is an example of a natural landmark on Rhea's map which actually wasn't in the state of Tennessee?
 - A) Mammoth Cave, Kentucky
 - B) Kentucky Lake, Kentucky
 - C) Muscle Shoals, Alabama
 - D) Stone Mountain, Georgia
- 10. Why do many Tennessee rivers look different on current maps than they did on Rhea's map?
 - A) because many rivers have been flooded and turned into lakes
 - B) because Rhea made a lot of mistakes
 - C) because many Tennessee rivers have dried up due to global warming



For questions 11 through 14, use this part of Rhea's 1832 map.

- 11. Which part of Washington County is flatter, the eastern half or the western half?
- 12. If you wanted to ride a raft from Washington County and through Greene County, what river would you float on?
- 13. In the days before railroads and automobiles, do you think it was easier to get from Greene to Cocke County or Greene to Hawkins County?
- 14. What is the unfortunate name of the mountain in the southwest corner of Washington County?