Copyright © Holt, Rinehart and Winston. All rights reserved.

The American System: Early Roads and Canals

In the early years of the nation, the easiest transportation often was by water. However, rivers did not always flow where people wanted to go, so they were supplemented by canals and then by roads. These routes presented problems of their own. Canals froze over in the winter and could not be built everywhere. Roads were often slow, rough, muddy or dusty depending on the weather. The amount of freight that could be moved by road remained small. Regardless of their drawbacks, these transportation routes were the primary means of American movement in the early to middle 1800's. This map shows some of the principal roads and canals of that time.

Use the map on page 303 of your textbook, your desk atlas, and the maps in the front of the room to complete this map according to the following directions. Do only what it listed in the directions.

1.	Locate, outline and label Lake Erie, Lake Michigan, and Lake Ontario/3		
2.	Locate, trace and label the Hudson, Ohio, and Mississippi Rivers/3		
3.	Trace the following roads; use National Road Natchez Trace Nashville Road	red pencil or marker. Pennsylvania Road Wilderness Road Coastal Traffic/Boston Post Road	/6
4.	Trace the following canals; use Erie Canal Miami and Ohio Canal	brown pencil or marker. Ohio and Erie Canal Wabash and Erie Canal	/4
After la	abeling your map, use it and you	r other references to answer the following q	questions. (2 pts. each)
5.	What two cities are the starting and ending points of the National Road?		
6.	What two bodies of water does the Erie Canal join?		
7.	What two cities did the Miami and Ohio Canal connect?		
8.	What two bodies of water does the Wabash and Erie Canal connect?		
9.	What two cities are the starting and ending points of the CoastalTraffic/Boston Post Road?		
10.	How might a merchant in New York City transport goods to Cincinnati using only canals and bodies of water shown the map?		
11.	How might a farmer in Toledo shown on the map?	transport grain to New Orleans using the ca	anals and bodies of water
Name_		s	Score/30