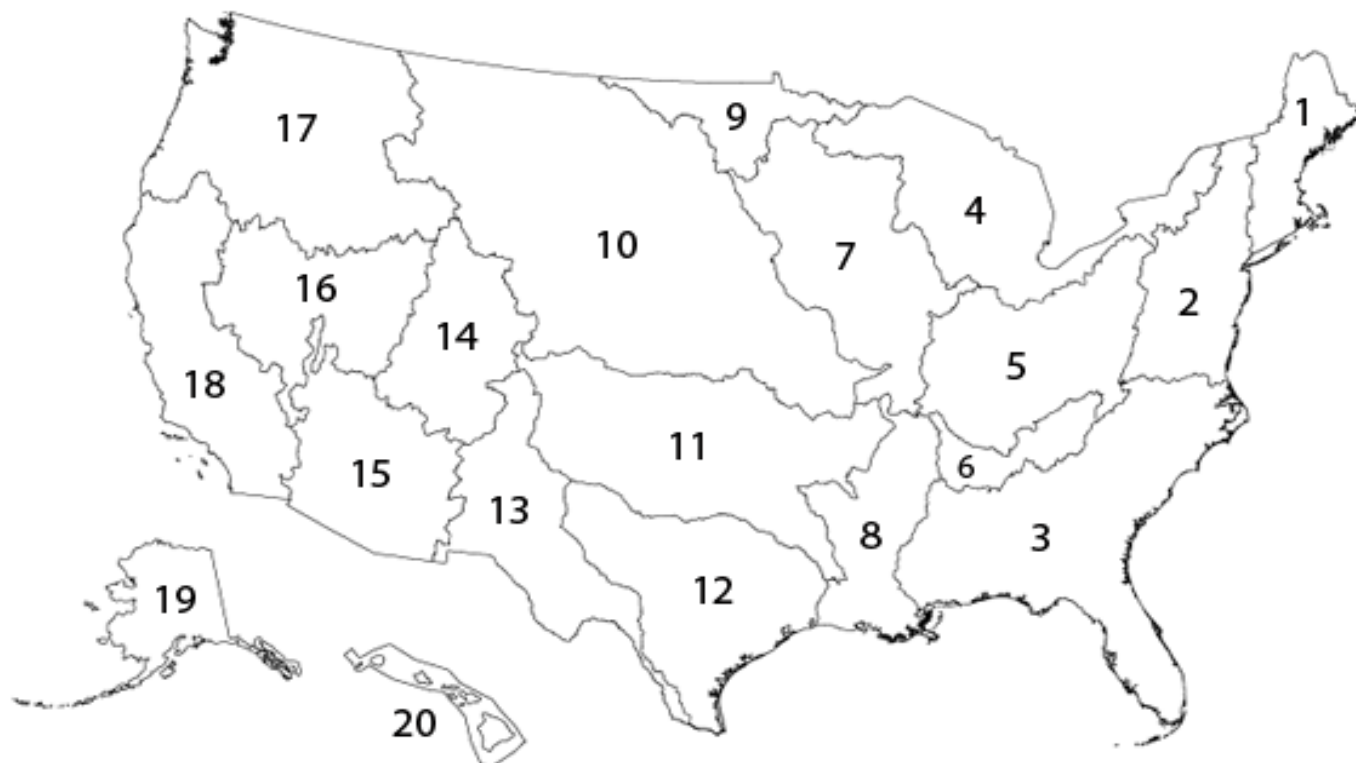


Please note: the online version of this assignment is only necessary if you haven't completed the paper copy in class; complete one or the other!

- I. Using this map of the United States and the [alphabetical list of watersheds](#), label all of the major U.S. watersheds. Then, compare the Great Lakes watershed to another watershed of your choice in the table below the map.



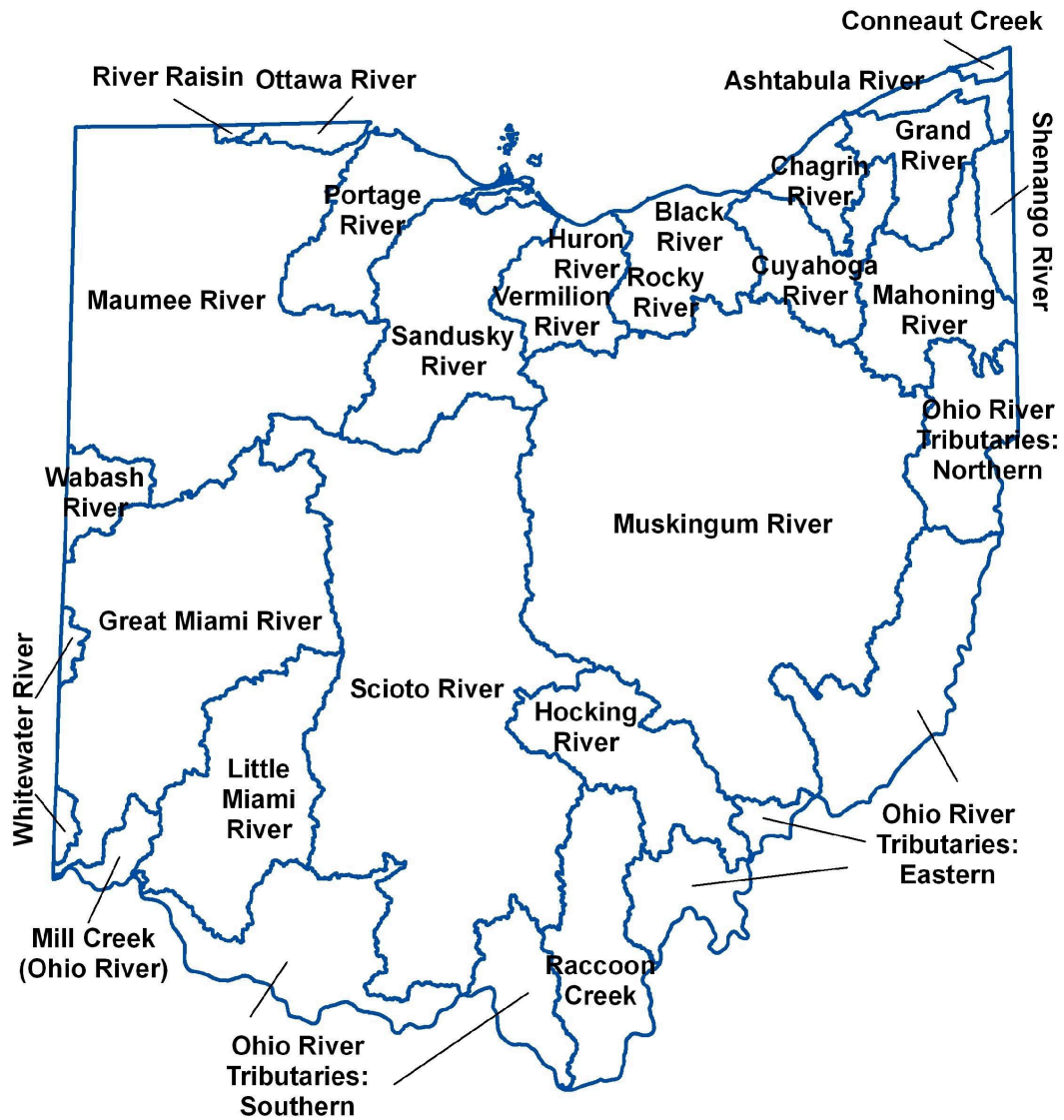
U.S. Watersheds:

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.
- 10.

- 11.
- 12.
- 13.
- 14.
- 15.
- 16.
- 17.
- 18.
- 19.
- 20.

Characteristic	Great Lakes/St. Lawrence River	<i>Pick a watershed from the map above!</i>
size of watershed/ drainage basin (sq. mi.)		
largest river in this watershed & its length (mi.)		
3 other rivers in this watershed		
total population (# people living in this watershed)		
3 major cities in this watershed		
what body of water does it drain into?		

- II. *Using the map of Ohio below, compare the Cuyahoga River watershed with another watershed of your choice in the table below (scroll down to the next page!):*



Characteristic	Cuyahoga River	<i>Pick a watershed from the map above!</i>
size of watershed/drainage basin (sq. mi.)		
largest river in this watershed & its length (mi.)		
3 major tributaries in this watershed		
total population (# people living in this watershed)		
3 major cities in this watershed		

what body of water does it drain into?		
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