

NAME:

PERIOD:

DATE:

**Part 3. Calculating Population Change Over Time:
Counties, States and Cities**

In Part 2, you made some observations about changes in the map over a period of 50 years. You will now look at specific changes in total population between the 1790 and 1840 data maps, for counties, states, and cities. You will need to record data from the 1790 data map, then switch to the 1840 data map and record the same information.

NOTE: COUNTY SHAPES CHANGE OVER TIME. A county in 1840 may not look the same as it did in 1790!

1. Fill in this chart using COUNTY information in the data maps from 1790 and 1840:

County, State	1790 Total Population	1840 Total Population	Increase or Decrease?	Population change from 1790 to 1840
Allegheny, PA				
Sussex, DE				
Worcester, MA				
Charleston, SC				
Rowan, NC				
Cincinnati, OH	(use 1810)			

2. Follow the example to describe the change in total population for 2 of these counties.

Between 1790 and 1840, the population of (COUNTY, STATE) (INCREASED/DECREASED) by (NUMBER) people.

a. _____

b. _____

3. Fill in this chart using STATE information in the data maps from 1790 and 1840:

State	1790 Total Population	1840 Total Population	Increase or Decrease?	Population change from 1790 to 1840
Connecticut (CT)				
Maryland (MD)				
North Carolina (NC)				
Ohio (OH)	(use 1810)			

4. Describe the change in total population information for 1 of the states above:

5. Fill in this chart using CITY information in the data maps from 1790 and 1840:

City, State	1790 Total Population	1840 Total Population	Increase or Decrease?	Population change from 1790 to 1840
Boston, MA				
New York, NY				
Charleston, SC				
Richmond, VA				
New Orleans, LA	(use 1820)			

6. Describe the change in total population information for 2 of the cities above:

a. _____

b. _____
