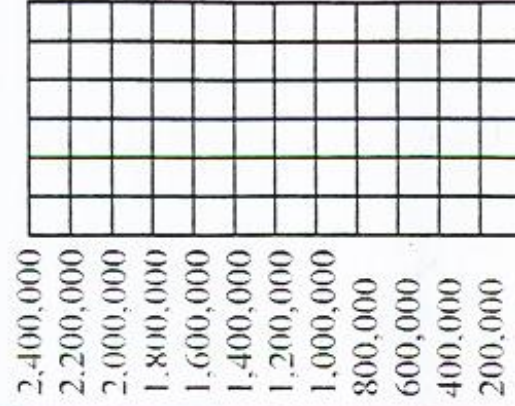


Answer the questions below using the data that you have on the graphs. Remember that the data comes from the charts around the classroom. Make sure to answer the entire question. This work packet is worth 40 pts.

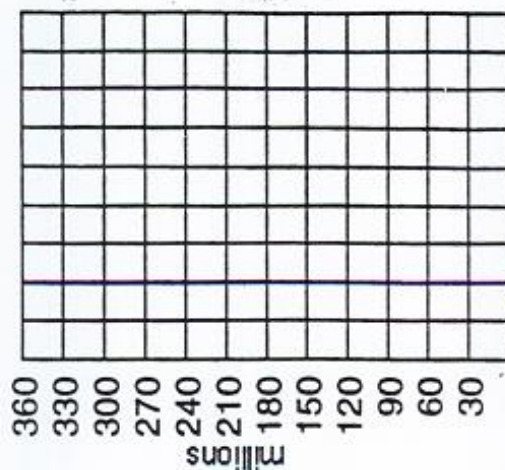
1. How many more people lived in the Union than in the Confederate States?
2. About how many times more square miles of land did the Union have compared to the Confederacy?
3. How many more troops did the Union have than the Confederacy?
4. Which side the Union or the Confederacy had greater manufacturing and iron production?
5. About how many times more railroad track did the Union have than the Confederacy?
6. Which side the Union or the Confederacy had greater financial resources?
7. Who had more war casualties, the North or South? How many more did they have?
8. About how many total people were killed in those five battles listed in the graph?
9. Why do you think Union forces were able to raise a much larger army than the Confederacy?
10. The Union had far greater industrial production than the Confederacy, in what way do you think this helped them?
11. The Union had about 13,000 more miles of railroad than the Confederacy, in what ways do you think this helped them?
12. The Union had greater financial resources than the Confederacy, in what ways do you think this helped them?
13. List at least two ways in which the Union's larger population gave them an advantage in the Civil War?
14. How many people died in the Civil War? More than half of those deaths did not occur on the battlefield, what do you think caused this?
15. The North won the Civil War, even though they had lost of 100,000 more men in the war than the South, how can you explain this?

Graphing Civil War Data

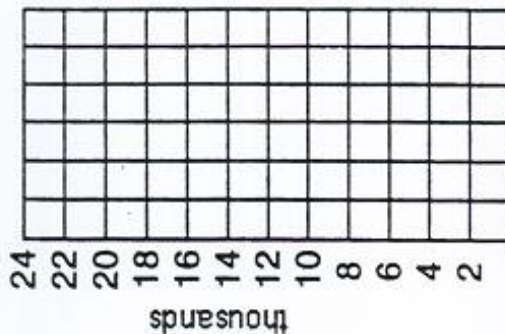
Directions: Complete each of the following eight bar graphs by filling in the appropriate number of boxes to correspond with the correct number on the X axis. Do not forget to label the bars along the Y axis with the correct names, such as "Union States" or "Confederate Rail Mileage."



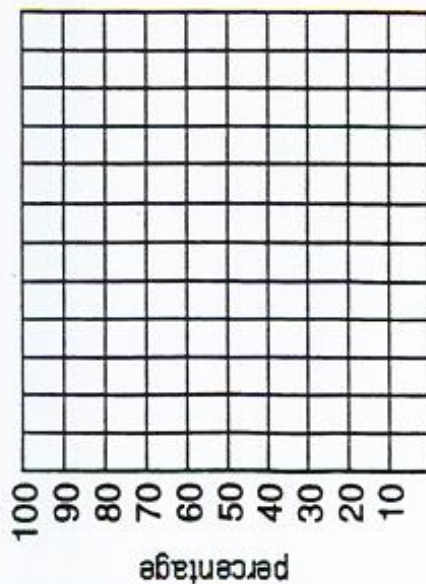
Finances



Miles of Railroad Track



Industrial Production



War Casualties

