|  | Topic/Objective: ${ }^{\text {a }}$ Name: |
| :---: | :---: |
|  | Ch 13 From Randomness to Probability $\quad$ Class/Period: |
|  | Date: |
| Essential Question(s): What is probability and its basic rules? |  |
| Questions: <br> Write 3-5 study questions to correspond with the definitions | Directions for the Cornell Notes: |
|  | 1) Read pages 343-357 (plain white indented text, skip colored boxes) |
|  | 2) Define all of the bold words on pages 343-357 |
|  | Add any examples or diagrams to help you with the |
|  | words |
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|  | Remember these notes are to HELP YOU, so write anything down from the reading |
|  | that you may need to understand the material and use on work. |
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|  | After doing the reading and notes, come to class with any questions about the |
|  | material for me. Write these on the left side of your notebook, and take notes only |
|  | on the right. I will do my best to address these questions in class or at study hall. |
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| Summary: |  |
| (In a well-written paragraph) | Answer the essential question by summarizing Ch 13. |
|  | Use proper writing techniques. |
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