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| **Check Sheet Due by Tuesday, November 18** |
| **How do we apply the laws of exponents?** | **Wksh:** Choose any 10 problems on each sheet of the packet to do.  | **\_\_\_/40** | **\_\_\_%** |
| **What is scientific notation? How do we write scientific notation? Why is scientific notation important?** | **Notes: Magnitude** | **Add to Evernote** |  |
| **Wksh: Magnitude worksheet (first page of the packet)** | **\_\_\_/5** | **\_\_\_%** |
| **Notes: Scientific Notation** | **Add to Evernote** |  |
| **Wksh: Scientific Notation Packet*** **Positive Powers of 10: All**
* **Negative Powers of 10: All**
* **Converting Fractions and Decimals to Scientific Notation: All even problems and 9**
* **Multiplying Numbers: 1-4, and 5,7,and 9**
* **Dividing Numbers: Odd numbers only**
 | **\_\_\_/35** | **\_\_\_%** |
| **UC: Magnitude & Scientific Notation** | **\_\_\_/15** | **\_\_\_%** |
| **Notes: Adding and Subtracting Scientific Notation** | **Add to Evernote** |  |
| **Wksh: Adding and Subtracting Scientific Notation: ALL** | **\_\_\_/8** | **\_\_\_%** |
| **UC: Adding and Subtracting Scientific Notation** | **\_\_\_/10** | **\_\_\_%** |