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| **Check Sheet Due by October 21** | | | |
| **What are exponents?** | **Notes: Take notes on review 1 and review 2** | **Add to Evernote** |  |
| **Wksh: Exponent Notation** | **\_\_\_/10** | **\_\_\_%** |
| **UC: Exponent Notation** | **\_\_\_/5** | **\_\_\_%** |
| **How do you work with exponents?** | **Notes: Laws of Exponents** | **Add to Evernote** |  |
| **Notes: Exponent Properties Quotient Rule Example** | **Add to Evernote** |  |
| **Wksh: Laws of Exponents Packet**   * **Exponents and Multiplication: ALL** * **Exponent Properties wksh #1: ALL** * **Exponent Properties wksh : 1-24** | **\_\_\_/66** | **\_\_\_%** |
| **Handout: Laws of Exponents (located in the folder)** | **Add to Evernote** |  |
| **UC: Laws of Exponents** | **\_\_\_/15** | **\_\_\_%** |
| **Activity wksh: Prove an Exponential Law**   * **Generate an original exponent expression** * **Using multiplication, directly prove a law of exponents** | **\_\_\_/10**  **Add to evernote** | **\_\_\_%** |