

Name: _____

Extend Lesson Rubric

What You Will Do:

- You will create a card layout or a choice product to illustrate your math or science concept. Please refer to lessons and checklist work to support you with meeting all criteria below.
- Then, use this product to give a lesson to another student (the learner). They will write this up as one of their Explore works. Please attach your product, Rubric, and the learners work together and then turn in together.** Please do not submit the completed product without this rubric (even if submitted electronically).

How the Rubric Works:

The middle row shows the required Criteria in order to earn a grade of 100%. Feedback will be given in the left and right columns based on Compliments and Suggestions. Please use the rubric to give yourself a grade prior to turning in. Remember, this work will represent you and celebrate what you have learned.

- Title of Concept:** _____
- Type of Product (is this a brochure, website, poster, etc):** _____
- Check this box if turned in online**

Suggestions (Areas that Need Work)	Criteria (Standards for this work)	Compliments (Areas that Exceed Criteria)
	Criteria #1: The Problems <input type="checkbox"/> This work should include at least 6 problems that illustrate different variations of your math concept. (4)	
	Criteria #2: The answers <input type="checkbox"/> This work should include a detailed control showing the work for each step in solving each of the 4 problems from above. (4)	
	Criteria #3: The Explanation <input type="checkbox"/> This work should include a detailed, step-by-step written description for how to solve each problem. (This is how you would explain to someone in words how and why you got the answers in criteria #2) (4)	
	Criteria #4: Product is visually appealing <ul style="list-style-type: none"> Thoughtful placement of elements. Using the entire area, not bunched, evenly spaced... Colorful, background as well as colorful graphics and lettering Not rushed Neat and organized (4)	
	Learner's Total: _____/16 Teacher's Total: _____/16	

Learner's name _____