Next Steps Reflection Sheet: Matter Unit

Over the past few weeks, we have been working our way through a new unit. Use this next steps reflection sheet to track your progress.

Where Am I Going? What essential content and skills do I need to master during this unit? What key questions have I been wrestling with?	**How Am I Doing?** What evidence can I collect to track my progress toward mastering essential content and skills?	**What Are the Next Steps?** What steps do I need to take in order to continue my learning?
☐ Can I name the measurable properties of matter? ☐ Can I accurately measure the mass, volume, and density of a solid and a liquid? ☐ Can I explain how the structure of solids, liquids, and gasses are similar to or different from one another? ☐ Can I detail the effect that heat has on different states of matter?	☐ Score on matter unit vocabulary test: _____ ☐ Score on states of matter research project: _____ ☐ Score on ice cube to water illustration: _____. ☐ Other evidence of your learning (questions answered in class, contributions to group projects, comparisons with the thoughts of partners):	☐ Review classroom EDpuzzle tutorials on the following topics: _____. ☐ Meet with a peer tutor during intervention period. ☐ Ask the following question during class: _____. ☐ Review content on the following handout: _____. ☐ Complete the following extension activity: _____.
Reflection Questions to Answer With a Partner		
What do you already know about the content or skills we are studying? What wonder questions do you have about the content or skills we are studying? What are you curious about? Why?	What patterns do you see in the evidence that you have been collecting about your learning? Do the grades you earned accurately reflect what you have mastered during this unit? Why or why not? Which concepts and skills are you convinced you have mastered? How can you prove you have mastered those concepts and skills? Which concepts and skills are you still struggling to master? How can you prove you haven't mastered those concepts and skills yet?	How would you rate your overall mastery of the essential content or skills in this unit? Why? Which strategy for continuing your learning do you like the best? Why? How do you know that strategy is helping you as a learner? Do you have examples or evidence from previous units that it works? Who can help you to take a next step in your learning? Why is that person the right person to help you take the next step?