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I spend countless hours writing, researching, editing and generating graphics/charts for each question. I want to continue creating useful content for you to use - however, I also want to ensure my work is fairly compensated.

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- Selling our content.
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- Distributing and/or posting our content online (for example, on social media or a blog).

Thank you for supporting us. And, we look forward to helping you with your teaching practice. Please feel free to reach out to us if you have any questions or suggestions.

Sincerely,

Kent  
REAL Science Challenge Founder  
Science Department Head (Burnaby South Secondary)

## Episode Summary

Tip 1: Revamp tests to assess standards

- For example, my tests generally have 2 (no more than 3) sections that correspond to specific standards (like "Questioning and Predicting" or "Applying" or "Processing and Analyzing").

Tip 2: Use a proficiency scale to communicate student achievement. (see sample below)

- After marking each section, go back to indicate what level of proficiency the student achieved for given section.

## Sample Proficiency Scale

	Emerging	Developing	Proficient	Extending
<i>Standard #1</i>				

Tip 3: Use each box as a scale unto itself. Thus, a student could be “high-developing” or “low- proficient”. Provide a checkmark at one end of the box or the other or in the middle.

- giving checkmarks is quick
- by placing it at different areas of the box, a student can see how far they are from reaching the next level of proficiency.