

Show What You Know

Engaging, Authentic Tasks for Applying and Reflecting on Success Criteria

By Isaac Wells

Do you find yourself wondering, "How will my students get better at this?" or "What pathway will help them accomplish their goals?"

Are you worried that students are not getting enough practice or that the practice doesn't seem to be having an impact?

Have you ever had students moan or complain "Why do we have to do this again?"?

From my experience, these thoughts and concerns are common. We know students need considerable practice with certain skills and concepts but are not always sure how to make this happen. This quick read is an attempt to make the case that there are many ways to engage students in practicing success criteria without the boredom and dread that can sometimes accompany repetition.

The Power of Repetition

Repeating the same or similar tasks increases opportunities for students to deepen and apply what they know without the need for new instructions and guidelines. Students need to understand tasks completely to focus on the skills and content knowledge they are gathering and using. The predictability of transferable tasks reduces cognitive load and frees up valuable working memory so learners can focus on the skills and concepts the task is meant to develop. Even when the task changes, the success criteria, clear expectations of what a product or performance should look like, sound like, etc., can remain the same.



Connecting with Tasks

Cognitive neuroscientist and educational psychologist Mary Helen Immordino-Yang and Harvard doctoral candidate Matthias Faeth claim that "the learner's emotional reaction to the outcome of his efforts... shapes his future behavior." (Sousa, 2010) They were writing about efficacy, a person's belief, based in experience, regarding their ability to accomplish a task or achieve a goal. However, my work in education over the past couple of decades has convinced me that we can expand this thinking to specific tasks. Everyone's time and energy are limited and when learners feel connected to and understand the relevance of a task, they are much more likely to dedicate their full attention and effort.

Engaging Practice

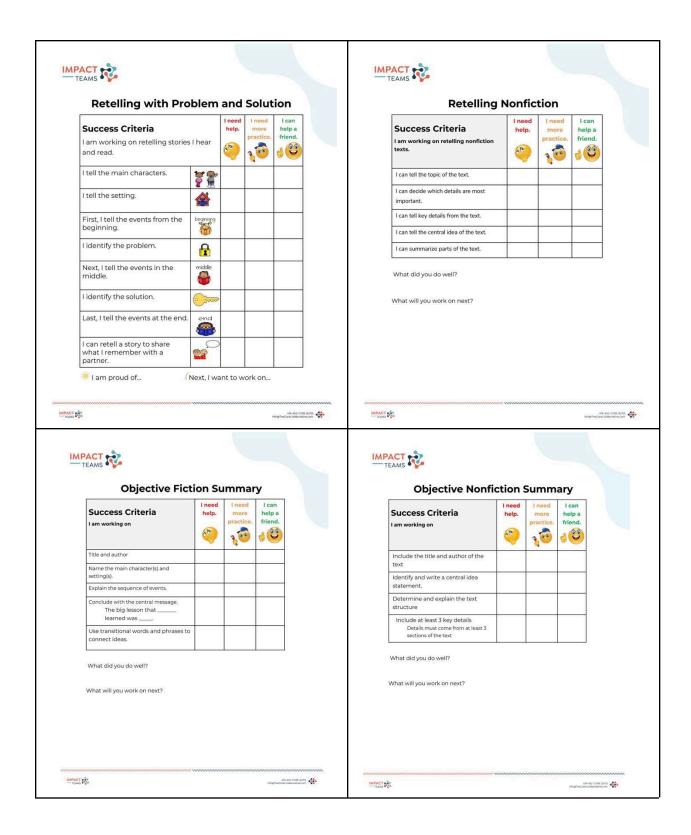
With this in mind, we can consider a variety of tasks that will demonstrate learners' understanding and skills but allow for creativity and originality. The R.A.F.T. writing strategy, which has authors focus on Role, Audience, Format, and Topic (Santa, Havens, and Valdes, 2004) as they write, is an effective way of planning innovative ways for students to show their learning. In a chart below, I have summarized these components as the role learners will take on and the product or performance that will be created.

Applications with Summarizing

The skill of summarizing, which begins as retelling in the early grades, is an essential skill for all learners and enables students to engage in deeper thinking and analysis of the stories and information they read, listen to, and view. The checklists below represent possible success criteria for summarizing across a few grade levels.

Fiction Nonfiction/Informational





Students need countless opportunities to practice meeting the success criteria above, but that doesn't mean they can't have fun practicing. The lists below are by no means exhaustive but are meant to get you thinking. Take some time to discuss with your students and your colleagues which roles and tasks might be best for their next learning experiences.



Summarizing Informational Texts, Audio, or Visuals: Main or Central Idea and Key Details **Product or Performance** • Video clips, photojournalism, or traditional Journalist/Photojournalist articles o Important Facts Context o Conclusions • Select a popular website or magazine to mimic (National Geographic, Time for Kids, Wikipedia) and use their format to report on a topic • Create a fictional interview of an eye-witness or important figure related to the topic - What really happened? • "Just the facts" - Prioritize only what will Detective fit on a small memo pad • Cold Case – Research an historical event and write up a report or script a brief podcast on what is known and what is still a mystery Influencer • Gather or create images with captions or (Youtuber/TikTokker/Instagrammer) a make brief video to summarize the most important information on a topic • Create an ad or commercial that includes key information • Professional - Climatologist, Archeologist, • Write a report for your director/boss with Medical Researcher, etc. key information and a recommendation • Write a one-page summary to inform your staff of important developments or information they will need Lobbyist • Draft a summary of important Lawmaker information that could be used to influence decisions related to your topic • Create a policy statement based on important facts • Create an ad or commercial that includes the main idea and key details



Summarizing Stories:	
Story Elements	
Role	Product or Performance
 Biographer Journalist/Photojournalist 	 Fictional character biography Video clips, photojournalism, or traditional articles about key characters and events Setting(s) Sequence of events Problem(s) and solution(s) Character eulogy – How will they be remembered?
• Character Within the Story	 Journal of key events and their impact Diary of emotions and personal reflection Autobiography Letter to a friend or pen pal, blog, TikTok video, etc. to share about important events and their reaction
Job Applicant/Boss	 Character resume Character interview questions Strengths/weaknesses Key life events and experiences Problem-solving ability
• Filmmaker/Playwright	 Film/play preview Film/play recap Script based on a story or excerpt Puppet show, skit, or other informal performance
Travel Show Host/Tour Guide	 Video clips, skit, or other informal performance to "walk" viewers through the key settings and events of the story Tour book (brief) or pamphlet Important places and dates/times Memorable people (characters) and what they did in those places Travel journal(s) of a character or characters



Reflect:

- What are ways that you are already interesting and engaging students in their practice?
- What would you change or improve about the examples provided?
- How can you adapt these ideas and examples to your own class or school?

Santa, C., Havens, L., & Valdes, B. (2004). Project CRISS: Creating Independence through Student-owned Strategies. Dubuque, IA: Kendall Hunt.

Sousa, D. A. (2010). *Mind, brain, and education: Neuroscience implications for the classroom.* Solution Tree Press.

