

3-2-1 Reflection Template

Instructions:

Create your own copy of this 3-2-1 Reflection Template following the [instructions in this tutorial](#). Use your own copy of this document to complete a brief reflection after each session following [this rubric](#). Below is an example of a filled-out 3-2-1 reflection for a session.

3 things you learned	1. I've learned that reliability and validity are important concepts in language assessment. Reliability refers to the consistency with which an assessment instrument measures something, whereas validity is the degree to which an assessment instrument measures what it purports to measure. 2. Students should have a clear understanding of the criteria that the instructor will use to assess their work in an online course. Therefore, every assessment task should be accompanied by specific evaluation criteria and a rubric. 3. Assessments should always be connected with student learning outcomes (SLOs) for the course.
2 things you plan to implement in your class	1. I plan to ensure that all the assessments in my online language course are aligned with student learning outcomes. 2. I plan to create an analytic or a holistic rubric for each assessment task in my online course.
1 question that you still have	1. The learning management system (LMS) used at my school does not have a feature that would allow me to create rubrics for my tasks and assignments. Are there any specific web tools that I can use to generate rubrics for the assessment tasks in my online language course?

REFLECTION ON PANEL 1

(June 26, 2023: Zoom panel presentation)

3 things you learned	
2 things you plan to implement in your class	
1 question that you still have	

REFLECTION ON PANEL 2

(June 28, 2023: Zoom panel presentation)

3 things you learned	
2 things you plan to implement in your class	
1 question that you still have	

REFLECTION ON PANEL 3

(June 30, 2023: Zoom panel presentation)

3 things you learned	
2 things you plan to implement in your class	
1 question that you still have	