Instructional Step	Instructional Component	Implementation
Step 1:		
Introduction to task	• Introduces the task (e.g., Today we are going to learn about letters and their sounds)	
	• Uses picture card template to label each word and relates @ least 2 target words to learner	
	• Produces letter sound correctly (using sound NOT name) and points to letter on page a minimum of 2 times	
		Score: <u>/</u> / 8 (must get 4 to move on)
Step 2: Model	 Says, "I'll show you" (or something similar to introduce the step) 	
	introduce the step)Places two letter tiles in front of learner	
	• Produces the target sound correctly in each trial (e.g., mmm)	
	• Points to or picks up the correct letter card	
	• Provides a total of 2 trials/models	
		Score: / 8 (must get 4 to move on)
Step 3: Guided		
Practice	• Says, "Let's do this together" (or something to similar indicate next step)	
	• Increases the number of letter tiles – going from 2, to 3, to 4	
	• Provides a minimum of 5 trials within Step 3 for a single letter-sound	
	• Rearranges the order of letter cards after each trial offered	
	• Says the target sound (e.g., "mmm") correctly each trial	
		Score: / 17 (must get 8 to move on)
Step 4: Independent Practice	• States, "You try some" (or something to indicate	
	 next step) A minimum of three trials with four letter cards 	
	• Says the target sound correctly per trial (e.g., "mmm")	
	Rearranges the order of letter cards after each trial offered	
	 Provides corrective feedback if the learner does 	
	not point, or points to incorrect letter (e.g., "that letter says, 'sss,' this letter is 'mmm'")	
	•	Score: / 11 (must get 6 to move on)
Step 5:		
Extension	• Select an extension activity and try to provide 5 trials	
		Score:/2 (may not have time for 5 trials)
		TOTAL: /46

Supplemental Material S1. Letter-sound correspondence lesson coding rubric.

Supplemental material, Caron et al., "Online Training to Improve Service Provider Implementation of Letter–Sound Correspondence Instruction for Individuals Who Use Augmentative and Alternative Communication," *AJSLP*, https://doi.org/10.1044/2022_AJSLP-21-00142