



## Peer Tutoring in Math Computation with Constant Time Delay: Integrity Checklist

## **Tutoring Session: Intervention Phase**

**Directions:** Observe the tutor and tutee for a full intervention session. Use this checklist to record whether each of the key steps of the intervention were correctly followed.

Correctly	Step	Tutor Action	NOTES	
Carried Out?				
Y N	1.	Promptly Initiates Session. At the start of the		
	1.	timer, the tutor immediately presents the first		
		math-fact card.		
Y N	2.	Presents Cards. The tutor presents each card to		
		the tutee for 3 seconds.		
	2	Provides Tutor Feedback. [When the tutee		
Y N	3.	responds correctly] The tutor acknowledges the		
		correct answer and presents the next card.		
		[When the tutee does not respond within 3		
		seconds or responds incorrectly] The tutor states		
		the correct answer and has the tutee repeat the		
		correct answer. The tutor then presents the next		
		card.		
		Provides Praise. The tutor praises the tutee		
Y N	4.	immediately following correct answers.		
		infinediately following correct answers.		
	5.	Shuffles Cards. When the tutor and tutee have		
Y N	J.	reviewed all of the math-fact carts, the tutor		
		shuffles them before again presenting cards.		
Y N	6.	Continues to the Timer. The tutor continues to		
	3.	presents math-fact cards for tutee response until		
		the timer rings.		



## Tutoring Session: Assessment Phase

**Directions:** Observe the tutor and tutee during the progress-monitoring phase of the session. Use this checklist to record whether each of the key steps of the assessment were correctly followed.

	1		
Correctly	Step	Tutor Action	NOTES
Carried Out?			
	1	Presents Cards. The tutor presents each card to	
Y N	1.	the tutee for 3 seconds.	
		Domains Silent. The tuter does not provide	
Y N	2.	Remains Silent. The tutor does not provide performance feedback or praise to the tutee, or	
		otherwise talk during the assessment phase.	
		otherwise talk during the assessment phase.	
	3.	Sorts Cards. The tutor sorts cards into 'correct'	
Y N	J.	and 'incorrect' piles based on the tutee's	
		responses.	
	4	Counts Cards and Records Totals. The tutor	
Y N		counts the number of cards in the 'correct' and	
		'incorrect' piles and records the totals on the	
		tutee's progress-monitoring chart.	