

THE SYLLABLE REPETITION TASK (SRT) Scoring Form

Name Maria Examiner _____ Scorer _____
Age 6 Date _____ Date _____

No. of Syllables	Item No.	Response	Transcription	Number of Consonants Correct	Additions ^{a,b}
2	1	bada		2	
	2	dama		2	
	3	bama		1	
	4	mada		1	
	5	naba		1	
	6	daba		2	
	7	nada		1	
	8	maba		2	
				SRT-2 = <u>75</u> % (12/16)*100	
3	9	bamana	<u>b a n a n a</u>	2	
	10	dabama		1	
	11	madaba		2	
	12	nabada		2	
	13	banada	<u>b a n a n a</u>	1	
	14	manaba		1	
				SRT-3 = <u>40</u> % (9/18)*100	
4	15	bamadana		1	
	16	danabama		2	
	17	manabada		1	
	18	nadamaba		1	
				SRT-4 = <u>31</u> % (5/16)*100	
Notes:				SRT = <u>52</u> % (26/50)*100	
				Total _____	

^a Place a check in the box if the response includes one or more sound or syllable additions.

^b If additions are to be used to compute a transcoding score, count only the responses with at least one added sound (i.e., disregard added syllables).

Shriberg, L. D., & Lohmeier, H. L. (2008). *The Syllable Repetition Task (SRT)*. (Tech. Rep. No. 14). Phonology Project, Waisman Center, University of Wisconsin-Madison.