

Task Analysis and Skills Tracking: LEVEL 2 (18-30 MONTHS)

(T) = Direct testing; (O) = Observation; (E) = Either testing or observation; (TO) = Timed observation

Skill	MOTOR IMITATION — LEVEL 2 (CONTINUED)	Met
10-a	Imitates building items or the construction of a toy set (e.g., Legos, a train set, Lincoln Logs) (E)	
10-b	Imitates 5 sequences of multi-step functional self-care skills (e.g., brushing teeth, washing face, putting on shoes) (E)	
10-c	Imitates 5 functional activities of daily living skills (e.g., setting the table, sweeping the floor) (E)	
10-d	Demonstrates delayed imitation of adult behavior in pretend play (e.g., driving a car, typing) (O)	
10-e	Imitates 50 different motor behaviors on command (E)	
10-M	Imitates (or attempts to with approximations) any novel motor action modeled by an adult with and without objects (i.e., a “generalized imitative repertoire”) (T)	

Skill	LISTENER RESPONDING BY FUNCTION, FEATURE, & CLASS (LRFFC) — LEVEL 2	Met
	(NOTE: THIS SECTION BEGINS AT LEVEL 2)	
6-a	Selects an animal from an array of 3 for 5 different sounds made by animals (e.g., <i>Meow says a...</i>) (T)	
6-b	Selects an object from an array of 3 for 5 different sounds made by objects (e.g., <i>Toot, toot goes the...</i>) (T)	
6-c	Selects an item from an array of 3 for 5 different song fill-ins corresponding with the items (e.g., <i>The wheels on the...</i>) (T)	
6-M	Selects 5 different foods or drinks when each are presented in an array of 5 (with 4 non-food or non-drink items) and asked the verbal fill-ins <i>You eat...</i> and <i>You drink...</i> (T)	
7-a	Selects an item from an array of 5 for 5 different fill-in statements containing a verb (e.g., <i>You sleep in a...</i>) (T)	
7-b	Selects an item from an array of 5 for 5 different spoken associated sets of words (e.g., <i>Shoes and...</i>) (T)	
7-c	Reverses 5 previously acquired associations in an LRFFC format (e.g., <i>Shoes and...</i> , <i>Socks and...</i>) (T)	
7-d	Generalizes 10 known LRFFC responses to different tones of voice, volumes, prosody, etc. (T)	
7-e	Generalizes 10 known LRFFC responses to new carrier phrases without training (e.g., <i>Let's sit on a... Time to sit on a...</i>) (T)	
7-f	Generalizes 10 known LRFFC responses to 2 different pictures or objects (e.g., two different shoes) (E)	
7-M	Selects the correct item from an array of 8 for 25 different LRFFC fill-in statements of any type (e.g., <i>You sit on a...</i>) (T)	
8-a	Selects an item from an array of 8 for 10 fill-in function statements (e.g., <i>You draw with a...</i>) (T)	
8-b	Selects an item from an array of 8 for 10 fill-in feature statements (e.g., <i>You find wheels on a...</i>) (T)	
8-c	Selects an item from an array of 8 for 10 fill-in class statements (e.g., <i>A kind of animal is a...</i>) (T)	
8-d	Selects an item from an array of 8 for 10 different <i>what</i> questions (e.g., <i>What do you eat?</i>) (E)	
8-e	Selects an item from an array of 8 for 10 different <i>which</i> questions (e.g., <i>Which one flies?</i>) (E)	
8-f	Selects an item from an array of 8 for 10 different <i>who</i> questions (e.g., <i>Who builds a nest?</i>) (E)	
8-M	Selects the correct item from an array of 10 (or from a book) for 25 different verb-noun <i>what</i>, <i>which</i>, or <i>who</i> questions (e.g., <i>What do you ride? Which one barks? Who can hop?</i>) (T)	