DOC ID 092



Name	First	Mi
Sex M F ID#		
Examiner		
School/Program		
Teacher		Classroom/ Grade
Items Administered in: English	Only Spanish Only	☐ Mixed English and Spanish
Assessment Period: Beginn	ning of year Mid-year	☐ End of year

Summary Profile

Domains and Subdomains	Age Equivalent (see Appendix A)	Subdomain Raw Score Totals (from pgs 4–28)		Subdomain Scaled Score (See Appendix B	Sums of Subdomain Scaled Scores			of Testi	-	Year	. M	onth	Da	
Adaptive (ADP)								ate of Bi		-	*	**		
Self-Care (SC)					1		_	logical A Months	_					
Personal Responsibility (PR)				+			***Numb			2 + numl	per of mo	onths(**), lanore a	all dav
Total		Let to the design		L	=	7				ble fo			-	
Personal-Social (P-S)											endix			
Adult Interaction (AI)					+				um of	Develop mental		centile	Confide	_% ence
Peer Interaction (PI)				+		1			cores	Quotier		ank	Interv	
Self-Concept and Social Role (SR)				+	1	_		tive					to	
Total			4.	L	=	_	Personal-So	cial					to	
Communication (COM)							Communicat	tion					to	
Receptive Communication (RC)					+			otor					to	
Expressive Communication (EC)				+	7	III	Cogni	tive					to	
Total			Part of the	L	=	111	BDI-2 T	otal					to	
Motor (MOT)					П	Ш	Dev	elopm	ental	Quotie	nt Co	mposi	te Prof	file
Gross Motor (GM)					+			•					BDI-2	1
Fine Motor (FM)				+		Ш		ADP	P-S	COM	MOT	COG	TOTAL	1
Perceptual Motor (PM)				+	7	- 11	160	=	=	_	_	=	_	160
Total		a problem		L	=	7		\equiv	\equiv	三	\equiv	三	三	_
Cognitive (COG)								三	三	三	三	三	三	_
Attention and Memory (AM)					+		145			三	薑	三	三	145
Reasoning and Academic Skills (RA)				+				\equiv	三	三	三	三	\equiv	
Perception and Concepts (PC)				+	4			\equiv	\equiv		\equiv	三	≡	N.
Total				L	=	\mathbf{L}	00000000	=	Ξ	\equiv	E	Ξ	=	-
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BDI-2 Total					=	-	-	≣	宣	=	\equiv	=	三	-
Per Cara Sala Sala Sala Sala Sala Sala Sala S	domain Profi	le – Scaled S		id Memory Besoning and ademic Skills	Sta		115							115

		Ailla		_ ,	80/e	Home	ation		*		× 9	Skills
Self-Care	Personal	Adult Heractic	Peer	Self-Con-	8 3	Expressive on military	Gross foto:	Fine	Perceptual foto:	37	Reasoning Cade	Percenti
SC	PR	Al	PI	SR	RC	EC	GM	FM	PM	ÁM	RA	PC
	ptive	_	onal-S			nication		Motor			Cog ni tiv	41

	Ada	aptive	Per	sonal-So	ocial	Commi	nication		Motor			Cog ni tiv	1	
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11														11
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TEST SESSION BEHAVIORAL OBSERVATIONSProvide additional information for each item under Notes & Observations (below), if needed.

Test Session	on Validity
☐ Yes ☐ No	All test items were administered using the standard Structured, Observation, or Interview procedure, as appropriate, for the item.
☐ Yes ☐ No	Only used standard administration procedures during item administration. (Accommodations were not used when items were administered.)
Structured	Items (Items were administered directly to the child by the examiner[s].)
☐ Yes ☐ No	Child's English proficiency was sufficient for testing.
☐ Yes ☐ No	Child understood instructions.
☐ Yes ☐ No	Child's vision was within normal range or corrected.
☐ Yes ☐ No	Child's hearing was within normal range or corrected.
☐ Yes ☐ No	Child's motor functioning was conducive to valid and reliable results.
☐ Yes ☐ No	Child's health was good, and was conducive to valid and reliable results.
☐ Yes ☐ No	Child was cooperative.
☐ Yes ☐ No	Testing environment (i.e., ventilation, temperature, lighting, etc.) was satisfactory.
☐ Yes ☐ No	Testing session is considered a valid representation of child's current functioning.
Observation	on Items (Examiner has observed the child in the relevant activities.)
	served times over days (approximately minutes total).
☐ Yes ☐ No	Observations were adequate to make reliable and valid scoring judgments.
Interview I	tems (Parent[s], caregiver, or teacher familiar with the child was interviewed by the examiner.)
☐ Yes ☐ No	Interview items were presented in English.
☐ Yes ☐ No	Person understood the questions asked.
☐ Yes ☐ No	Person provided information sufficient for scoring test items.
☐ Yes ☐ No	Information about the child's abilities provided from Interview items is generally consistent with information obtained through Structured or Observation procedures.
☐ Yes ☐ No	All test items that needed to be assessed using the Interview procedure were administered.
Notes & O	bservations
Child's Physic	cal Appearance (health, nutrition, dress):
Testing Situat	ion (rapport, environment, attitude toward testing):
Mood and Ac	tivity Level (affect, interest, off-task behaviors):
Attention and	Concentration (focus, distractibility, sustained effort):
Problem-Solv	ing Behaviors (persistence, forethought, organization):
Language Us	age (preferred language, spontaneous verbalizations, second language):
Accommodati	ions Used During Administration of Items:
Current Medic	cations:

Other Information: _____

ADAPTIVE (ADP)

Basal = a score of 2 on <u>three consecutive</u> lowestnumbered items administered or the first item in the subdomain if a basal cannot be established

Ceiling = a score of 0 on <u>three consecutive</u> highestnumbered items administered or the last item in the subdomain if a ceiling cannot be established

Self-Care (SC)

ltem	Item Description	Score**	Procedure	Comments
		2 1 0	S O I	
0–11	months			



^{*}Boxed ages indicate suggested starting points for typically developing students.

^{**}Mark one score per item.

Self-Care (SC) (Continued)

	Item Description		COI	C	• • •	ceu	ure	Comments
		2	1	0	S	0	1	
4 yea	rs							
SC 22	Asks for food at the table.	2	1	0		0	①	
SC 23	Blows his or her nose with assistance.	@ @	1	0			①	
SC 24	Washes and dries his or her hands without assistance.	2	1	0		0	①	
SC 25	Obtains a drink from a tap or other source without assistance.	2	①	0	25531	0	①	
SC 26	Chooses the appropriate utensil for the food he or she is eating.	2	1	0	S			
SC 27	Sleeps through the night without wetting the bed.	2	1	0			①	
5 yea	irs							
SC 28	Dresses and undresses without supervision.	2	1	0			\bigcirc	
SC 29	Takes care of his or her own toileting needs.	2	$\widecheck{1}$	0		0	(i)	
SC 30	Puts on clothing right-side out and front-side forward and puts shoes on the correct feet.		ð	<u></u>			Ŏ	
SC 31	Prepares a toothbrush and brushes his or her teeth.	2	1	0			①	
SC 32	Cuts soft foods with the side of a fork.	2	1	0		0	(I)	
SC 33	Chooses clothing that is appropriate for the weather.	2	1	0		_	$\overline{\bigcirc}$	
SC 34	Chooses clothing that is appropriate for the occasion.	2	1	0			①	
SC 35	Takes a bath or shower without assistance.	2	1	0			①	

Personal Responsibility (PR)

Item	Item Description	S	coı	æ	Pro	ced	lure	Comments
	Subtrial	2	1	0	S	0	ı	
PR 8	Uses appropriate behavior and voice in public settings.	2	1	0		0	\bigcirc	
PR 9	Continues to work on a learning task with minimal	2	1	00		Õ	\bigcirc	
	guidance.							
PR 10	Initiates and organizes his or her own activities.	2	1	0		0	①	
6–7 y	rears							
PR 11	Answers "what-to-do-if" questions involving personal responsibility.	(2)	1	0	S			
	You saw smoke and fire							
	O Pass O Fail							
	A stranger asked you to go for a ride							
	O Pass O Fail							
PR 12	Follows rules when playing simple games.	2	1	0		0	①	
PR 13	Asks permission to use others' possessions.	2	101	000		0	\oplus	
PR 14	Answers "what-to-do-if" questions involving personal	2	1	0	S			
	responsibility. Your friend fell and broke a leg							
	O Pass O Fail							
	You want to play longer							
	O Pass O Fail							
PR 15		(2)	(1)	0			(1)	
PR 16		2	1	0		0	\bigcirc	
PR 17	Knows his or her own phone number.	2		0	S		_	
PR 18	Goes to bed without assistance.	2	①	0			\bigcirc	
PR 19		2	(1)	000000000	999		(1)	
PR 20	Uses emergency phone numbers.	(2)	\bigcirc	9	\odot			
PR 21	Knows his or her address.	18	9	9	S		\bigcirc	
PR 22	Makes a purchase in a store by himself or herself.		\mathbb{R}	9			\bigcirc	
PR 23	Handles small sums of money responsibly.		\mathbb{R}	8			\mathbb{R}	
PR 24 PR 25	Builds or repairs with appropriate tools or implements. Handles his or her money.	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	99999999	0			\mathbb{H}	
	Transition flor flor floring.	6	<u> </u>	•	_		•	
			. [\prod	\Box_{E}	erso	nal R	esponsibility (PR)
	· ·	Sum ·	+∟ Sun	_J=L n	К	aw S	core	Total

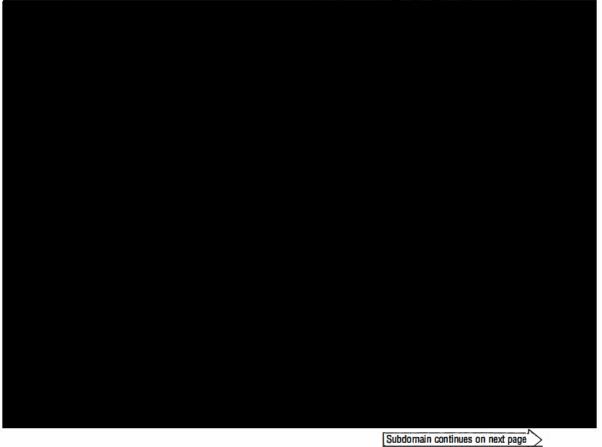
Personal-Social (P-S)

Basal = a score of 2 on <u>three consecutive</u> lowestnumbered items administered or the first item in the subdomain if a basal cannot be established

Celling = a score of 0 on <u>three consecutive</u> highestnumbered items administered or the last item in the subdomain if a ceiling cannot be established

Adult Interaction (AI)

Item	Item Description	Sc	ore	e**	Pro	oced	ure	Comments
		2	1	0	S	0	1	
0–11	months							
Al 1	Looks at an adult's face.	2	(1)	0	S			
Al 2	Responds physically when held.	2	<u>(1)</u>	0			1	
Al 3	Shows awareness of other people.	2	1	0		0	(I)	
Al 4	Shows a desire to be picked up or held by familiar people.	2	1	0		000	①	
12-1	7 months							
AI 5	Explores adult facial features.	2	1	0	s		(1)	
Al 6	Shows a desire for social attention.	2	(1)	0		0	(1)	
Al 7	Expresses displeasure for or dislike of certain activities or situations.	2	ð	0		Ö	Ū	
AI 8	Expresses enjoyment of or preference for certain activities or situations.	2	1	0		0	①	
Al 9	Plays peekaboo.	2	1	0	S			
AI 10	Discriminates between familiar and unfamiliar people.	2	<u>(1)</u>	0	S		1	



*Boxed ages indicate suggested starting points for typically developing students.

^{**}Mark one score per item.

Adult Interaction (AI) (Continued)

ltem	Item Description	S	COI	re	Pro	ced	ure	Comments
		2	1	0	S	0	L	
5 yea	ars				<u> </u>			
AI 23	Asks for adult help when needed.	2	1	0		0	①	
AI 24	Follows adult directions with little or no resistance.	12	1	0		0	①	
AI 25	Follows the rules given by an adult for playing simple childhood games with peers.	2	1	0		0	①	
AI 26	Follows classroom rules and regulations.	2	1	0		0	①	
AI 27	Attempts to be humorous.	2	(Ī)	0			$\overline{(1)}$	
AI 28	Recognizes an adult's feelings.	1	(Ī)	0			$\overline{(1)}$	
AI 29	Trusts familiar adults and accepts explanations from them.	1 ~	ð	0		0	Ū	
AI 30	Waits his or her turn for a teacher's or adult's attention.	2	1	0		0	①	
		Sum	+ Sur]=[Adult I Raw S		ction (AI) Total

Peer Interaction (PI)

Item	Item Description	Score	Procedure	Comments
1		2 1 0	SOI	

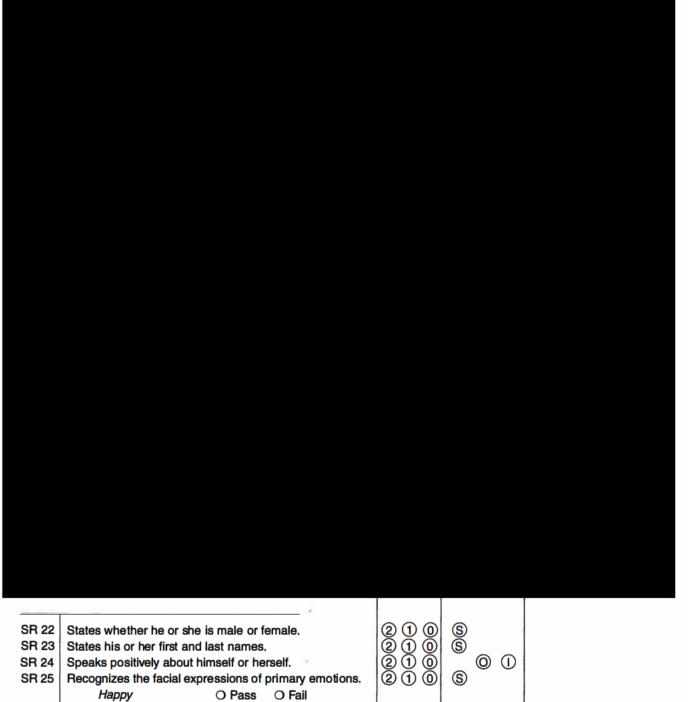
)			
	5 yea	rs							
	PI 13	Initiates social contacts and interactions with peers.	@@@@@	1	0	0	①		
	PI 14 PI 15	Has special friends. Willingly takes turns and shares.	(2)	1	00000	00000	$\bigcirc\bigcirc\bigcirc\bigcirc\bigcirc\bigcirc$		
	PI 16	Cooperates in group activities.	0	$\ddot{\oplus}$	0	0	\bigcirc		
ا	PI 17	Willingly participates in new or unexpected activities or tasks.	ı		0	Ö	Ŏ		
	PI 18	Uses peers as resources.	@ @	1	00	0	\bigcirc		
	PI 19	Exchanges ideas with other children and goes along with other children's ideas.			-		(1)		
	PI 20	Participates in competitive play activities.	@ @	①	00	0	\bigcirc		
	PI 21	Resolves a conflict with a peer without using aggression or violence.	2	①	0				
	PI 22	Assumes a leadership role in peer relationships.	2	①	0	0	\bigcirc		
	PI 23	Initiates prosocial interactions.	(2)	0	9		(1)		
	PI 24	Recognizes the basic similarities of all children.	<u> </u>	\mathbb{R}	0000	S			
- 1									
30=	PI 25	Recognizes and accepts diversity among other children.	6					ction (PI)	

		Peer Interaction (Raw Score Total	PI)
Sum 2's	Sum 1's		

Self-Concept and Social Role (SR)

Mad

ltem	ltem Description	Score	Procedure	Comments
	Subtrial	2 1 0	SOI	



O Pass O Fail

Self-Concept and Social Role (SR) (Continued)

ltem	Item Description	S	cor	е	Pro	ced	ure	Comments
		2	1	0	S	0	ı	
5 yea	re							
<u> </u>			_					
SR 26	Is aware of differences between males and females.	(Q)	1	00	S		\sim	
SR 27	Recovers from distress in a reasonable amount of time when comforted.	1				_	①	
SR 28	Asserts himself or herself in socially acceptable ways.	2	①	0		00	\bigcirc	
SR 29	Recognizes another's need for help and offers assistance.	2	1	0			_	
SR 30	Shows a positive attitude toward school.	2	①	0		0	①	
6 yea	ırs							
SR 31	Describes his or her feelings.	2	1	0	S	0	①	
SR 32	Respects property and rights of others.	(Q) (Q)	\bigcirc	000		000	$\bigcirc\bigcirc\bigcirc\bigcirc$	
SR 33	Demonstrates the ability to "show and tell" without major discomfort.	2	1	0		0	①	
7 yea	rs							
SR 34	Recognizes the feelings of others.	2	1	0	S			
SR 35	Uses adults appropriately to help resolve peer conflict.	2	\bigcirc	000	ļi.	0	\bigcirc	
SR 36	Discriminates between socially acceptable and unacceptable behavior.	(W)(W)	①	0	S			
SR 37	Shows moral responsibility.	2	①	0	S		_	
SR 38	Delays gratification until a task is completed.	<u> </u>	$\bigcirc\bigcirc\bigcirc\bigcirc\bigcirc\bigcirc\bigcirc\bigcirc$	00000		_	①	
SR 39	Copes with criticism and teasing.	2	(1)	0		0	$\bigcirc\bigcirc\bigcirc$	
SR 40	Admits responsibility for errors or wrongdoing.	12	(1)	0		0	\bigcirc	
SR 41	Considers the emotional or cognitive perspective of another person.	2	①		S	_	①	
SR 42	Seeks alternatives to problems without adult assistance.	(Q)	1	0		0		
SR 43	Stays on-task and works through difficulties and frustrations.	ŀ		0				
SR 44	Copes independently and appropriately with peer aggression directed at him or her.		1	0		0	①	
SR 45	Describes his or her personality.	2	①	0	S			
		Sum	+]=[n			Conce Score	pt and Social Role (SR) Total

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2's	1 s	

COMMUNICATION (COM)

Basal = a score of 2 on <u>three consecutive</u> lowestnumbered items administered or the first item in the subdomain if a basal cannot be established

Ceiling = a score of 0 on <u>three consecutive</u> highestnumbered items administered or the last item in the subdomain if a ceiling cannot be established

Receptive Communication (RC)

Item	Item Description	Sc	ore	e**	Pro	ced	lure	Comments
	Subtrial	2	1	0	S	0	ı	
* 0-11	months							h.
RC 1	Responds to a nonspeech sound outside his or her field of vision.	2		0	S			
RC 2 RC 3 RC 4	Responds to a voice outside his or her field of vision. Is soothed by a familiar adult's voice. Turns his or her head toward the source of a sound outside his or her field of vision.	(A)	1	000	(S) (S)		①	
12–2	3 months							
RC 5	Attends to someone speaking to him or her for at least 10 seconds.	2	1	0	S			
RC 6	Responds with awareness, acceptance, and in socially appropriate ways when a familiar person approaches, touches, or talks to him or her.	2	1	0		0	①	
RC 7	Responds to different tones of a person's voice.	(Q) (Q) (Q)	1	000	S		\bigcirc	
RC 8 RC 9	Attends to other people's conversation for 30 seconds. Associates spoken words with familiar objects or actions.		(1)	90	999		\bigcirc	
2 yea			U	•	•			
			\bigcirc					
RC 10 RC 11	Identifies family members or pets when named. Responds to simultaneous verbal and gestural commands.	@ @	1	00	(S)		①	
RC 12	Looks at or points to an object across the room when it is named.	2	1	0	S			
3 yea	rs							
RC 13 RC 14	Follows 3 or more familiar verbal commands. Responds to the prepositions <i>out</i> and <i>on</i> . Out Pass Fail	2	1	00	(S) (S)			
RC 15	On O Pass O Fail Understands the simple possessive forms your and my. Your foot O Pass O Fail	2	1	0	S			
RC 16	My foot O Pass O Fail Responds to who and what questions. Who O Pass O Fail What O Pass O Fail	2	1	0	S			
RC 17	What O Pass O Fail Understands the simple possessive form 's. Baby's mommy O Pass O Fail Daddy's boy O Pass O Fail	2	1	0	S			

^{*}Boxed ages indicate suggested starting points for typically developing students.

^{**}Mark one score per item.

Receptive Communication (RC) (Continued)

ltem	Item Description	S	cor	e	Pro	ced	ure	Comments
	Subtrial	2	1	0	S	0	I	
4 yea	are							
4 900			_		_			
RC 18	Follows 2-step verbal commands.	2	(1)	0	(S) (S)			
RC 19	Responds to the prepositions toward and behind.	(2)	(1)	(0)	S			
	Toward O Pass O Fail							
	Behind O Pass O Fail		_					
RC 20	Responds to the adverbs softly and loudly.	2	(1)	(<u>0</u>)	S			
RC 21	Understands regular plural forms.	(2)	(1)	(0)	S			
	Boy with the cats O Pass O Fail							
	Boy in the bathtub O Pass O Fail		$\overline{}$					
RC 22	Understands the superlatives biggest and longest.	2	(1)	(<u>Q</u>)	S			
RC 23	Responds to where and when questions.	(2)	(1)	(0)	S			
	Where O Pass O Fail							
	When O Pass O Fail							
5–6 y	rears							
RC 24			(1)		0			
	Understands simple negations.	2	\mathbb{X}	\approx	S			
RC 25	Associates spoken words with pictures.	16	U	اس	9			
	Bird O Pass O Fail							
	Hen O Pass O Fail							
DC 06	Telephone O Pass O Fail		1	ക	S			
RC 26	Recalls events from a story presented orally—Level 1. Ball O Pass O Fail	2	U	اس	9			
	,,,,,							
,	Sat down O Pass O Fail							
7 yea	rs	1						
RC 27	Converses on topics for more than 5 turn-taking	2	1	0	S			
	exchanges.		_					
RC 28	Understands irregular plural forms.	2	(1)	0	S			
	Children O Pass O Fail							
	Mice O Pass O Fail		_		_			
RC 29	Distinguishes between active and passive voice.	2	(1)	$ 0\rangle$	S			
	Dog was chased by O Pass O Fail							
	the boy							
	Dog chased boy O Pass O Fail		_					
RC 30	Understands the future tense of the verb to be.	2	(1)	$ 0\rangle$	S			
	Will be wet O Pass O Fail							
	Will paint O Pass O Fail		_		_			
RC 31	Follows 3-step verbal commands.	20	(1)	00	S			
RC 32	Recalls events from a story presented orally—Level 2.	(2)	(1)	(0)	S			
	Morning O Pass O Fail							
	Eggs, toast,							
	and orange juice O Pass O Fail							
	Proud O Pass O Fail							

Receptive Communication (RC) (Continued)

	S	cor	e	Pro	ced	ure	Comments
	2	1	0	S	0	ı	
	(2)	1	0	S			
	0	•		•			
	2	(1)	o l	S			
	_	_		_			
rom a	2	1	0	S			
	2	1	\odot	S			
n a	2	1	0	S			
	2	1	0	S			
		_		_			
	2	1	0	S			
	_	_		_			
	2	(1)	0	S			
		Sum 2's			+= R	L+L=L Raw S	

-vam	Inor'c	Com	monte	and	Notes:
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Expressive Communication (EC) (Continued)

ltem	Item Description	S	coı	re	Pro	ced	ure	Comments
	Subtrial	2	1	0	S	0	I	
4 yea	rs							
EC 22	Asks questions that begin with who and where.	2	1	$\Theta\Theta\Theta\Theta$		0	1	
EC 23	Names his or her creation and labels its elements.	\(\text{\mathcal{n}}\)	1	0	S			
EC 24	Asks questions that begin with why and how.	2	1	0		0	\bigcirc	
EC 25	Uses the articles the and a.	2	1	0	S			
	I see a cow. O Pass O Fail	1						ŧ
	I read the book. O Pass O Fail	1						
	The bike is red. ○ Pass ○ Fail	1						
	I am drawing a dog. O Pass O Fail		_		_	_		
EC 26	Uses 5- or 6-word sentences.	2	1	0	S	0		
5 yea	rs							
0 700		1.						
EC 27	Uses plural forms ending with the /s/ or /z/ sound.	2	1	0	S			
	Cups O Pass O Fail	1						
	Dolls O Pass O Fail							
	Trucks O Pass O Fail	1						
	Spoons O Pass O Fail	1_	_		_	_		
EC 28	Communicates his or her experiences clearly enough	2	1	0	S	0		
	for others to understand.		_					
EC 29	Repeats familiar words with clear articulation.	(2)	1	0	S			
	cup /k/ /p/							
	house /h/ /s/							
	window /w/ /d/	1						
	match /m/ /ch/							
	rabbit /r/ /b/							
	begun /g/ /n/							
	bake /b/ /k/							
	ring /ng/							
	jump [j/	-						
	plant /pl/							
-	draw /dr/							
	shove /sh/ /v/							

Expressive Communication (EC) (Continued)

ltem	Item Description			S	cor	e	Pro	ced	ure	Comments
	Subtrial			2	1	0	S	0	ı	
				-		-			_	
6–7 y	ears									
EC 30	Follows conventional rules	s of convers	sation.	2	1	0	(S)		①	
EC 31	Engages in meaningful di			10	$\tilde{1}$	000	9	0	•	
EC 32	Identifies a word from its	_			(i)	തി	<u>Š</u>	•		
	Refrigerator	O Pass	O Fail		•		•			
	Bed	O Pass	O Fail							
EC 33	Uses the regular past ten			2	1	തി	S			
_0 00	Hammered	O Pass	O Fail		•		•			
	Climbed	O Pass	O Fail							541
EC 34	Uses plural forms ending	•		(2)	1	തി	S			
LO 04	Boxes	O Pass	O Fail		U	۳	•			
	Matches	O Pass	O Fail							
	Houses	O Pass	O Fail							
EC 35	Describes what is happer			ിത	(1)	തി	(9)			
EC 36	Uses the irregular past te				\mathbb{A}	\gg	8			
EC 30	_ :		5.	@ @ @	\mathbb{A}	\gg	9			
EC 31	Uses regular comparative Heavier	O Pass	O Fail		U	اس	9			
	Colder	O Pass	O Fail							
FC 00			O Fall		a		S			
EC 38	Communicates his or her	•	O Fail		①	ال	(S)			
	Can't play outside	O Pass	O Fail							
	Get presents	O Pass	O Fail							
	Someone is sick	O Pass	O Fail							
EC 39	Talks about things that mi	_	,	2	U	W	S			
	If there were no sch									
		O Pass	O Fail							
	If there were no TV		o = "							
		O Pass	O Fail		$\overline{}$					
EC 40	Chooses words to comple			(2)	1	യ്വ	S			
	Pool	O Pass	O Fail							
	Address	O Pass	O Fail		$\overline{}$					
EC 41	Gives simple directions.			2	\mathfrak{D}	9	(S)			
EC 42				(2)	1	0	(S)			
	Gasoline	O Pass	O Fail							
	Oven	O Pass	O Fail		$\overline{}$					
EC 43	Identifies a word from its			(2)	(1)	0	S			
	Lightning	O Pass	O Fail							
	Helmet	O Pass	O Fail		_		_			
EC 44	Uses irregular plural form	-		2	(1)	(0)	S			
	Deer	O Pass	O Fail							
	Mice	O Pass	O Fail		_		_			
EC 45	Identifies synonyms and a	-		2	(1)	(0)	S			
	Nervous	O Pass	O Fail							
	Strange	O Pass	O Fail							
	Clean	O Pass	O Fail							
	Finish	O Pass	O Fail							

l	2		ú.	
	+ = = = = = = = = = = = = = = = = = = =	Expressive Raw Score	Communication Total	(EC)

Motor (MOT)

Basal = a score of 2 on <u>three consecutive</u> lowestnumbered items administered or the first item in the subdomain if a basal cannot be established

Ceiling = a score of 0 on <u>three consecutive</u> highestnumbered items administered or the last item in the subdomain if a ceiling cannot be established

Gross Motor (GM)

tem	Item Description	Score**			Pro	ced	ure	Comments
		2	1	0	S	0	ı	
0–5	months							
GM 1	Maintains an upright posture at adult's shoulder without assistance for at least 2 minutes.		1		S	0	①	
GM 2	Holds his or her head erect for 1 minute when held.	2	1	000	(S)	_	_	
GM 3	Lifts his or her head and holds it up for 5 seconds while lying in a prone position.					0	①	
GM 4	Lifts and turns his or her head from side to side while lying in a prone position.	-	1		S	0	(1)	
GM 5	Brings his or her hands together at the midline.	2	1	0		0	①	
6–11	months							
GM 6	Turns his or her head freely from side to side while supported in a sitting position.	2	1	0	S			
GM 7	Holds his or her head parallel to the body when pulled from a supine to a seated position.	2	1	0	S		①	
GM 8	Moves his or her arms when a toy is in sight.	2	1	0	S		①	
GM 9	Puts objects into his or her mouth.	② ②	99999	90000			\bigcirc	
3M 10	1	(2)	(1)	0	999		①	
3M 11	Turns from a prone to a supine position unassisted.	2	(1)	(O)	\odot	00	$\bigcirc\bigcirc$	
3M 12	Intentionally secures a nearby object while in a prone position.	-			_	0		
GM 13	Sits without assistance for at least 5 seconds.	12	①	000	S		①	
3M 14	Makes stepping movements when held in an upright position.	2	1	0	S			
12–1	7 months							
GM 15	Moves 3 or more feet by crawling.	2	1	00		0	①	
GM 16		2	1	0	S	0	①	
	holding on to a solid object without adult assistance.			<u></u>			\odot	
GM 17	Moves from a standing position to a sitting position while holding on to a solid object.	(2)	1	0	S	0	①	
3M 18	Walks 3 or more steps with assistance.	2	1	0	(S) (S)		①	
GM 19	Stands in an upright position without support for 30 or more seconds.	2	1	0	S		①	-
18–2	3 months							
GM 20	Creeps or crawls up 4 steps without assistance.	2	1	0	S		①	
3M 21	Walks without support for 10 feet without falling.	2	①	000	999		①	
3M 22	Moves from a sitting position to a standing position without support.	2	1	0			①	
GM 23	Moves from a supine to a standing position using smooth, coordinated movements without support or assistance.	2	1	0	S	0	①	

^{*}Boxed ages indicate suggested starting points for typically developing students.

^{**}Mark one score per item.

Gross Motor (GM) (Continued)

ltem	Item Description	S	coı	re	Pro	ced	ure	Comments
		2	1	0	S	0	l	
2 yea	rs							
GM 24	Maintains or corrects his or her balance when moving from a standing position to other, nonvertical positions.				S	0	①	
GM 25 GM 26	Walks up 4 stairs with support. Walks down 4 stairs with support.	@ @	1	0	(S)		\bigcirc	
3 yea	rs							-
GM 27 GM 28 GM 29 GM 30 GM 31 GM 32	Walks up and down stairs without assistance. Walks backward 5 feet. Throws a ball 5 feet forward with direction.	@@@@@@	9999999	000000	9999999	00	$\bigcirc\bigcirc\bigcirc\bigcirc$	
4 yea	rs							
GM 33	Walks forward 2 or more steps on a line on the floor, alternating feet.	2	1	0	s			
GM 34 GM 35	Walks down stairs without assistance, alternating feet. Imitates the bilateral movements of an adult.	@ @	1	00	(S)	0		
5 yea	rs							
GM 36 GM 37	Bends over and touches the floor with both hands. Catches an 8-inch ball from 5 feet away using both hands.	@ @	1	000	(S) (S)			-
GM 38 GM 39	Walks in a straight line, heel-to-toe, for 4 or more steps. Hops forward on one foot without support.	@	1 1	000	(S)			
GM 40 GM 41	Stands on each foot alternately with eyes closed. Walks a 6-foot line on the floor, heel-to-toe, with eyes	<u> </u>	(1) (1)	0000	9999			
GM 42 GM 43 GM 44 GM 45	open. Skips on alternate feet for 20 feet. Throws a ball and hits a target with the dominant hand. Jumps rope without assistance. Throws a ball and hits a target with the nondominant hand.	(M)(M)(M)	$ \begin{array}{c} 0 \\ 0 \\ \end{array} $	0000	9999			٠

+	-∟	Haw Score lotal
Sum	Sum	
2's	1's	

Fine Motor (FM)

grasping an object. Holds his or her hands together at the midline. Holds an object with his or her fingers against the heel of the palm (ulnar-palmar prehension).	re Comments	Score Procedure			Score		1 3	Item Description	ltem	
Holds hands in an open, loose-fisted position when not grasping an object. Holds his or her hands together at the midline. Holds an object with his or her fingers against the heel of the palm (ulnar-palmar prehension).				0	S	0	1	2		
grasping an object. Holds his or her hands together at the midline. Holds an object with his or her fingers against the heel of the palm (ulnar-palmar prehension).									nonths	0–11
Holds his or her hands together at the midline. Holds an object with his or her fingers against the heel of the palm (ulnar-palmar prehension).				0		0	1	2		FM 1
				0	S	0	1	2	Holds his or her hands together at the midline. Holds an object with his or her fingers against the heel	FM 2 FM 3
Holds hands in an open position when not grasping an object.				0	S	0	1	2	Holds an object for 1 minute. Holds hands in an open position when not grasping an	FM 4 FM 5
17 months									months	12 17
Retrieves a small object by raking it with his or her fingers and pulling it into the palm of the hand.				0	S	0	1	2		FM 6
Transfers an object from one hand to the other.					(S) (S)	00	1	2	Transfers an object from one hand to the other. Picks up a raisin with several fingers opposed to the	FM 7 FM 8
-23 months									months	18–23
					(S) (S)	00	1	2	Picks up a raisin with the ends of the thumb and index	FM 9 FM 10
ears									S	2 yea
1 Extends a toy to a person and releases it from his or her grasp.			(0	S	0	1	2	·	FM 11
2 Intentionally propels or throws an object. (2 1 0 S			(S	0	①	2	ntentionally propels or throws an object.	FM 12
ears									3	3 yea
				0	S	00	1	2	Extends or points with his or her index finger	FM 13 FM 14
5 Scribbles linear and/or circular patterns spontaneously.			(0	S	00	1	2	Scribbles linear and/or circular patterns spontaneously.	FM 15 FM 16
ears									3	4 yea
				0	S	000	1	2	Holds paper with one hand while drawing or writing with	FM 17 FM 18
9 Fastens clothing without assistance.			(0	S	00	1	2	Fastens clothing without assistance. Wiggles his or her thumb in bending, circular, and	FM 19 FM 20
					S	0	1	2		FM 21

Fine Motor (FM) (Continued)

ltem	Item Description	S	CO	re	Pro	ced	ure	Comments
		2	1	0	S	0		
5 yea	rs							
FM 22	Traces designs with corners.	2	(1)	0	S			=
FM 23	Folds a sheet of paper.	2	Ŏ	0	S			
FM 24	Folds a piece of paper twice—once horizontally and again vertically at right angles.	_	Ō	0	999			
FM 25	Opens a small padlock with a key.	2	1	0	S			
FM 26	Cuts with scissors, following a line.		Ō	0	9999			
FM 27	Crumples pieces of paper into balls with each hand.	2	1	0	S			
FM 28	Touches the fingertips of each hand successively with the thumb of the same hand.	_	1	0	S			ì
FM 29	Ties a single overhand knot around a crayon with a string.	2	1	0	S			
FM 30	Catches a tennis ball, tossed from 6 feet away, with one hand.		1	0	(S)			
		Sum	Sui]_[ine N		(FM) Total

Perceptual Motor (PM)

Reaches for and touches an object placed in front of him or her. Reaches for an object with one hand. ars Intentionally drops a cube into a cup with demonstration. Places a raisin in a bottle. rs Dumps a raisin from a bottle. Places 4 rings on a post in any order.	@ @ @		0	S	0		
Reaches for and touches an object placed in front of him or her. Reaches for an object with one hand. ars Intentionally drops a cube into a cup with demonstration. Places a raisin in a bottle. rs Dumps a raisin from a bottle. Places 4 rings on a post in any order.	@	1 1	0	999			
or her. Reaches for an object with one hand. ars Intentionally drops a cube into a cup with demonstration. Places a raisin in a bottle. rs Dumps a raisin from a bottle. Places 4 rings on a post in any order.	@	1 1	0	999			
Reaches for an object with one hand. ars Intentionally drops a cube into a cup with demonstration. Places a raisin in a bottle. rs Dumps a raisin from a bottle. Places 4 rings on a post in any order.	@@	1	00	99			
Intentionally drops a cube into a cup with demonstration. Places a raisin in a bottle. rs Dumps a raisin from a bottle. Places 4 rings on a post in any order.	2	(1)					
Places a raisin in a bottle. rs Dumps a raisin from a bottle. Places 4 rings on a post in any order.	2	(1)					
Dumps a raisin from a bottle. Places 4 rings on a post in any order.	2	①		_			
Places 4 rings on a post in any order.	2	1		_			
rs	1	(1)	00	(S) (S)			
Stacks 2 cubes. Imitates circular markings. Stacks 8 cubes vertically.	(Q) (Q) (Q)	1)	000	999	©		
rs							
Imitates vertical and horizontal markings. Copies a circle.	2	1	00	S			
rs							
Copies a cross. Copies the letters <i>V, H,</i> and <i>T.</i> Draws a person with 6 parts.	@ @ @	1 1	000	999			
rs							
Copies the numerals 1 through 5. Copies simple words. Copies a triangle. Copies words with uppercase and lowercase letters. Copies directional arrows. Copies a diamond. Copies 2 tilted triangles. Copies a 2-dimensional design. Copies a 3-dimensional cylinder design. Copies a 3-dimensional box design. Writes in script (cursive) rather than printing.	@@@@@@@@		00000000000	000000000000000000000000000000000000000	0	①	
		+]_[Motor (PM) Total
	Imitates circular markings. Stacks 8 cubes vertically. Imitates vertical and horizontal markings. Copies a circle. Copies a cross. Copies the letters V, H, and T. Draws a person with 6 parts. Copies the numerals 1 through 5. Copies simple words. Copies a triangle. Copies words with uppercase and lowercase letters. Copies directional arrows. Copies a diamond. Copies 2 tilted triangles. Copies a 2-dimensional design. Copies a 3-dimensional cylinder design. Copies a 3-dimensional box design.	Imitates vertical and horizontal markings. Copies a circle. Copies a cross. Copies the letters V, H, and T. Draws a person with 6 parts. Copies the numerals 1 through 5. Copies simple words. Copies a triangle.	Imitates vertical and horizontal markings. Copies a circle. Copies a cross. Copies the letters V, H, and T. Draws a person with 6 parts. Copies the numerals 1 through 5. Copies simple words. Copies a triangle. Copies words with uppercase and lowercase letters. Copies directional arrows. Copies a diamond. Copies 2 tilted triangles. Copies a 2-dimensional design. Copies a 3-dimensional cylinder design. Copies a 3-dimensional box design. Writes in script (cursive) rather than printing.	Imitates vertical and horizontal markings. Copies a circle. Copies a cross. Copies the letters V, H, and T. Draws a person with 6 parts. Copies simple words. Copies a triangle. Copies words with uppercase and lowercase letters. Copies directional arrows. Copies a diamond. Copies a 2-dimensional design. Copies a 3-dimensional cylinder design. Writes in script (cursive) rather than printing.	Imitates vertical and horizontal markings. Copies a circle. Copies a cross. Copies the letters V, H, and T. Draws a person with 6 parts. Copies a triangle. Copies directional arrows. Copies a diamond. Copies 2 tilted triangles. Copies a 3-dimensional design. Copies a 3-dimensional box design. Writes in script (cursive) rather than printing.	Imitates vertical and horizontal markings. Copies a circle. Copies a cross. Copies the letters V, H, and T. Draws a person with 6 parts. Copies a triangle. Copies a triangle. Copies words with uppercase and lowercase letters. Copies directional arrows. Copies a diamond. Copies 2 tilted triangles. Copies a 3-dimensional design. Copies a 3-dimensional box design. Writes in script (cursive) rather than printing. 2 1 0	Imitates vertical and horizontal markings. Copies a circle. Copies a cross. Copies the letters V, H, and T. Draws a person with 6 parts. Copies a triangle. Copies words with uppercase and lowercase letters. Copies directional arrows. Copies a diamond. Copies 2 tilted triangles. Copies a 3-dimensional design. Copies a 3-dimensional box design. Writes in script (cursive) rather than printing. 2 1 0 S 4 Perceptual Raw Score

COGNITIVE (COG)

Basal = a score of 2 on <u>three consecutive</u> lowestnumbered items administered or the first item in the subdomain if a basal cannot be established

Ceiling = a score of 0 on <u>three consecutive</u> highestnumbered items administered or the last item in the subdomain if a ceiling cannot be established

Attention and Memory (AM)

Item	Item Description	Sc	ore	**	Procedure			Comments
		2	1	0	S	0	1	
* 0–5 r	months							
AM 1	Visually attends to a light source moving in a 180-degree arc.	2	1	0	S			
AM 2 AM 3	Turns his or her eyes toward a light source. Visually attends to a light source moving in a vertical direction.	@	1	00	S			
AM 4	Shows anticipatory excitement.	2	1	0		0	①	
6–11	months							
AM 5 AM 6	Visually attends to an object for 5 or more seconds. Follows an auditory stimulus.	@	1	00	(S)			
12–1	7 months	1						
AM 7 AM 8	Follows a visual stimulus. Attends to an ongoing sound or activity for 15 or more seconds.	2	1	0	S	0	①	
18–2	3 months							
AM 9 AM 10	Occupies himself or herself for 5 minutes. Attends to a game of peekaboo for 1 minute.	@@@	1	0000	S	0	①	
AM 11 AM 12	Uncovers a hidden toy. Occupies himself or herself for 10 or more minutes without demanding attention.	@	(1) (1)	00	S	0	①	

^{*}Boxed ages indicate suggested starting points for typically developing students.

^{**}Mark one score per item.

Item Description Score Procedure Control Subtrial Score Sc	omments
4 years	

Says the alphabet by rote. AM 25 AM 26 Repeats 4-digit sequences. 3, 1, 4, 8 O Fail O Pass 9, 6, 8, 2 O Pass O Fail

Reasoning and Academic Skills (RA)

ltem	Item Description	Score	Procedure	Comments
	Subtrial	2 1 0	SOI	

RA 9 Names the colors red, green, and blue. Red									
RA 10 Identifies sources of common actions. What flies? What sleeps? Pass O Fail S years RA 11 Gives three objects on request. Finds comical, unexpected, or unusual events humorous. RA 12 Finds comical, unexpected, or unusual events humorous. RA 13 Identifies the larger of two numbers. 5 pennies O Pass O Fail 8 O Pass O Fail RA 14 Completes learning tasks having 2 or more steps without assistance. RA 15 Answers simple logic questions. Why do we have clothes? O Pass O Fail									
RA 10 Identifies sources of common actions. What flies? What sleeps? Pass O Fail What sleeps? Pass O Fail S years RA 11 Gives three objects on request. Finds comical, unexpected, or unusual events humorous. RA 12 Finds comical, unexpected, or unusual events humorous. RA 13 Identifies the larger of two numbers. 5 pennies O Pass O Fail 8 O Pass O Fail 8 O Pass O Fail RA 14 Completes learning tasks having 2 or more steps without assistance. RA 15 Answers simple logic questions. Why do we have clothes? O Pass O Fail S O O O O O O O O O O O O O O O O O O									
Red O Pass O Fail Green O Pass O Fail Blue Pass O Fail Blue Pass O Fail RA 10 Identifies sources of common actions. What flies? O Pass O Fail What barks? O Pass O Fail What sleeps? O Pass O Fail 5 years RA 11 Gives three objects on request. Finds comical, unexpected, or unusual events humorous. RA 12 Identifies the larger of two numbers. 5 pennies O Pass O Fail 8 O Pass O Fail RA 14 Completes learning tasks having 2 or more steps without assistance. RA 15 Answers simple logic questions. Why do we have clothes? O Pass O Fail									
Red									
Red O Pass O Fail Green O Pass O Fail Blue O Pass O Fail RA 10 Identifies sources of common actions. What flies? O Pass O Fail What barks? O Pass O Fail What sleeps? O Pass O Fail What sleeps? O Pass O Fail 5 years RA 11 Gives three objects on request. Finds comical, unexpected, or unusual events humorous. RA 12 Finds comical, unexpected, or unusual events humorous. RA 13 Identifies the larger of two numbers. 5 pennies O Pass O Fail 8 O Pass O Fail RA 14 Completes learning tasks having 2 or more steps without assistance. RA 15 Answers simple logic questions. Why do we have clothes? O Pass O Fail									
Red									
Red O Pass O Fail Green O Pass O Fail Blue O Pass O Fail Blue O Pass O Fail RA 10 Identifies sources of common actions. What flies? O Pass O Fail What barks? O Pass O Fail What sleeps? O Pass O Fail What sleeps? O Pass O Fail 5 years RA 11 Gives three objects on request. Finds comical, unexpected, or unusual events humorous. RA 12 Identifies the larger of two numbers. 5 pennies O Pass O Fail 8 O Pass O Fail RA 14 Completes learning tasks having 2 or more steps without assistance. RA 15 Answers simple logic questions. Why do we have clothes? O Pass O Fail									
Red O Pass O Fail Green O Pass O Fail Blue O Pass O Fail RA 10 Identifies sources of common actions. What flies? O Pass O Fail What barks? O Pass O Fail What sleeps? O Pass O Fail What sleeps? O Pass O Fail 5 years RA 11 Gives three objects on request. Finds comical, unexpected, or unusual events humorous. RA 12 Finds comical, unexpected, or unusual events humorous. RA 13 Identifies the larger of two numbers. 5 pennies O Pass O Fail 8 O Pass O Fail RA 14 Completes learning tasks having 2 or more steps without assistance. RA 15 Answers simple logic questions. Why do we have clothes? O Pass O Fail									
Red									
Red									
Red									
Red									
Red									
Red O Pass O Fail Green O Pass O Fail Blue O Pass O Fail RA 10 Identifies sources of common actions. What flies? O Pass O Fail What barks? O Pass O Fail What sleeps? O Pass O Fail What sleeps? O Pass O Fail 5 years RA 11 Gives three objects on request. RA 12 Finds comical, unexpected, or unusual events humorous. RA 13 Identifies the larger of two numbers. 5 pennies O Pass O Fail 8 O Pass O Fail RA 14 Completes learning tasks having 2 or more steps without assistance. RA 15 Answers simple logic questions. Why do we have clothes? O Pass O Fail									
Red									
RA 10 Identifies sources of common actions. What flies?	RA 9				21	0	S		
Blue O Pass O Fail Identifies sources of common actions. What flies? O Pass O Fail What barks? O Pass O Fail What sleeps? O Pass O Fail 5 years RA 11 Gives three objects on request. Finds comical, unexpected, or unusual events humorous. RA 12 Finds comical, unexpected, or unusual events humorous. RA 13 Identifies the larger of two numbers. 5 pennies O Pass O Fail 8 O Pass O Fail RA 14 Completes learning tasks having 2 or more steps without assistance. RA 15 Answers simple logic questions. Why do we have clothes? O Pass O Fail									
RA 10 Identifies sources of common actions. What flies?									
What flies? O Pass O Fail What barks? Pass O Fail What sleeps? Pass O Fail 5 years RA 11 Gives three objects on request. Finds comical, unexpected, or unusual events humorous. RA 12 Identifies the larger of two numbers. 5 pennies O Pass O Fail 8 O Pass O Fail RA 14 Completes learning tasks having 2 or more steps without assistance. RA 15 Answers simple logic questions. Why do we have clothes? O Pass O Fail					0.0				
What barks? O Pass O Fail What sleeps? O Pass O Fail 5 years RA 11 Gives three objects on request. Finds comical, unexpected, or unusual events humorous. RA 12 Identifies the larger of two numbers. 5 pennies O Pass O Fail 8 O Pass O Fail RA 14 Completes learning tasks having 2 or more steps without assistance. RA 15 Answers simple logic questions. Why do we have clothes? O Pass O Fail	RA 10				(2) (1)	0	(S)		
What sleeps? O Pass O Fail 5 years RA 11 Gives three objects on request. RA 12 Finds comical, unexpected, or unusual events humorous. RA 13 Identifies the larger of two numbers. 5 pennies O Pass O Fail 8 O Pass O Fail RA 14 Completes learning tasks having 2 or more steps without assistance. RA 15 Answers simple logic questions. Why do we have clothes? O Pass O Fail									
FA 11 Gives three objects on request. RA 12 Finds comical, unexpected, or unusual events humorous. RA 13 Identifies the larger of two numbers. S pennies O Pass O Fail RA 14 Completes learning tasks having 2 or more steps without assistance. RA 15 Answers simple logic questions. Why do we have clothes? O Pass O Fail									
RA 11 Gives three objects on request. RA 12 Finds comical, unexpected, or unusual events humorous. RA 13 Identifies the larger of two numbers. S pennies Pass Pass Pass Fail Pass Pass Pass Pass Pass Pass Pass Pas		What sleeps?	O Pass	O Fail					
humorous. Identifies the larger of two numbers. 5 pennies 0 Pass Fail RA 14 Completes learning tasks having 2 or more steps without assistance. RA 15 Answers simple logic questions. Why do we have clothes? Pass Pass Pass Pass Pass Pass Pass P	5 yea	rs							
humorous. Identifies the larger of two numbers. 5 pennies 0 Pass Fail RA 14 Completes learning tasks having 2 or more steps without assistance. RA 15 Answers simple logic questions. Why do we have clothes? Pass Pass Fail 2 1 0 0 1	RA 11	Gives three objects on requ	uest.		2 1	0	(S)		
humorous. Identifies the larger of two numbers. 5 pennies 0 Pass Fail RA 14 Completes learning tasks having 2 or more steps without assistance. RA 15 Answers simple logic questions. Why do we have clothes? Pass Pass Pass Pass Pass Pass Pass P				al events	(2) (i)	<u></u>	Š		(1)
## Spennies O Pass O Fail B Pa		humorous.							_
RA 14 Completes learning tasks having 2 or more steps without assistance. RA 15 Answers simple logic questions. Why do we have clothes? O Pass O Fail ② ① ① ③ ① ⑤ ①	RA 13	_			21	0	S		
RA 14 Completes learning tasks having 2 or more steps without assistance. RA 15 Answers simple logic questions. Why do we have clothes? O Pass O Fail		5 pennies							
without assistance. RA 15 Answers simple logic questions. Why do we have clothes? O Pass O Fail		_						6	
Why do we have clothes? O Pass O Fail	RA 14	Completes learning tasks h without assistance.	aving 2 or	more steps				0	(I)
clothes? O Pass O Fail	RA 15		ions.		21	0	S		
			O Pass	O Fail					
Why do people have				391					
cars? O Pass O Fail		cars?	O Pass	O Fail					

Reasoning and Academic Skills (RA) (Continued)

ltem	Item Description	Score	Procedure	Comments
	Subtrial	2 1 0	S O I	
7 <u>1</u> ye	ars			
			<u></u>	
RA 24	Writes letters that stand for sounds. E O Pass O Fail	200	S	
	N O Pass O Fail			
	A O Pass O Fail			
RA 25	Adds numbers from 0 through 10 fluently.	200	(9)	
RA 26	Subtracts numbers from 0 through 10 fluently.	2 1 0 2 1 0 2 1 0	999	
RA 27	Solves simple addition word problems.		<u>©</u>	
	9 flowers O Pass O Fail			
	17 birds O Pass O Fail	1		
RA 28	Solves simple subtraction word problems.	210	S	
	6 marbles O Pass O Fail			
	7 apples O Pass O Fail			
RA 29	Understands the inverse relationship of addition and	210	S	
D 4 00	subtraction.		<u></u>	
RA 30	Makes reasonable estimates.		<u> </u>	
RA 31 RA 32	Subtracts two-digit numbers fluently. Understands commonly used fractions $(\frac{1}{2}, \frac{1}{3}, \frac{1}{4})$.	2 1 0 2 1 0 2 1 0	99	
NA 32	Officerstations continionly used fractions $(\frac{1}{2}, \frac{1}{3}, \frac{1}{4})$.		9	
	2 O Pass O Fail			
	O Pass O Fail			
RA 33	Solves simple multiplication word problems.		(S)	
RA 34	Solves written division problems.	2 1 0 2 1 0	S	
RA 35	Solves written multiplication problems.		(S) (S) (S)	
	- Comment of the comm			
		+ ==	Reasoning Raw Score	and Academic Skills (RA) Total

Examiner's Comments and Notes:



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