

Child Observation Data Form (CODF)

Child's name: Marcus Greene Child's date of birth: May 24, 2017 Child's ID: 123789 Family's name and address: Veronica Greene 3873 Red Run Road, Baltimore, MD 21211 Person completing form: Amanda Peters FINE MOTOR	Date(s) completed: June 7, 2021	
Child's date of birth: May 24, 2017 Child's ID: 123789 Family's name and address: Veronica Greene 3873 Red Run Road, Baltimore, MD 21211 Person completing form: Amanda Peters SOCIAL-EMOTIONAL	Child's name: Marcus Greene	FINE MOTOR 1
Child's ID: 123789 Family's name and address: Veronica Greene 3873 Red Run Road, Baltimore, MD 21211 Person completing form: Amanda Peters ADAPTIVE	Child's date of birth: May 24, 2017	GROSS MOTOR 4
Family's name and address: Veronica Greene 3873 Red Run Road, Baltimore, MD 21211 Person completing form: Amanda Peters SOCIAL-EMOTIONAL	· · · · · · · · · · · · · · · · · · ·	ADAPTIVE9
3873 Red Run Road, Baltimore, MD 21211 Person completing form: Amanda Peters SOCIAL-COMMUNICATION 18 COGNITIVE		SOCIAL-EMOTIONAL 13
Person completing form: Amanda Peters COGNITIVE	•	SOCIAL-COMMUNICATION 18
LITEDACV 2/		COGNITIVE 22
Program: ABC Preschool	Program: ABC Preschool	LITERACY 26
MATH	110grunn	MATH31

DIRECTIONS:

REVIEW the test administration information beginning on page × of AEPS-3 Volume 2, Chapter 2. Review item criteria, illustrations, examples, and notes beginning on page × of AEPS-3 Volume 2, Chapter 3. Make sure you understand the methods for collecting child performance data and scoring procedures before using this form.

RECORD the test administration date and examiner initials at the top of each AEPS-3 area (Fine Motor, Gross Motor, Adaptive, Social-Emotional, Social-Communication, Cognitive, Literacy, and Math).

OBSERVE the child and score AEPS-3 Test items by comparing the child's performance on each item with its stated criterion. Scoring items without using the stated criteria will invalidate the test results.

ENTER all item scores in the Score column and notes in the Notes column. Follow these rules for scoring the AEPS-3 Test to obtain valid assessment results:

- Score all goals.
- Assign only scores of 2, 1, or 0.
- If you assess and score a goal 2, score all objectives under that goal 2 without assessing each objective.
- If you assess and score a goal 1 or 0, assess and score all associated objectives.
- If you assess and score a goal or objective 1, you must assign an A, I, or both:
 - o Use A if the child requires some form of assistance to perform the item.
 - o Use I if the child's performance of the skill is incomplete (partial performance or inconsistent use of the skill).
- Use Notes to assist in qualifying children's scores (optional but highly recommended). Notes are as follows:
 C = Conduct; M = Modification; Q = Quality; R = Report.
- Target column refers to identified IEP or IFSP goal. Check this box for every selected goal.

RECORD the child's results at the end of each area (Area Raw Score and Area Percent Score). Also record comments as needed.

Fine Motor



Name: Marcus Greene

Name	Mastery Emerging performance No C = Conduc	Note Key	Test date:	June :	7, 2021					
performance 2	nerging performance 1A = Assistance 1I = Incomplete Assistance/Incomplete	No performance 0	C = Conduct M = Modification Q = Quality R = Report	Examiner(s):	Amanda	Peters				
A. Reach, Grasp,	and Release			Target	Score	Notes	Score	Notes	Score	Notes
1. Makes directed	d batting or swiping i	movements w	ith each hand		2	C M Q R		C M Q R		C M Q R
1.1 Brings ha	ands together near m	nidline			2	C M Q R		C M Q R		C M Q R
1.2 Makes d	irected movements v	vith arms			2	C M Q R		C M Q R		C M Q R
2. Grasps pea-siz	e object				2	C M Q R		C M Q R		C M Q R
2.1 Grasps h	and-size object				2	C M Q R		C M Q R		C M Q R
2.2 Grasps s	mall cylindrical objec	t			2	C M Q R		C M Q R		C M Q R
	ea-size object using ng movement	fingers in raki	ng or		2	C M Q R		C M Q R		C M Q R
2.4 Grasps h	and-size object using	g whole hand			2	C M Q R		C M Q R		C M Q R
3. Stacks objects					2	C M Q R		C M Q R		C M Q R
3.1 Releases	object into targeted	space			2	C M Q R		C M Q R		C M Q R
3.2 Releases	object into nondefin	ed space			2	C M Q R		C M Q R		C M Q R
B. Functional Skil	ll Use									
1. Activates objec	ct with finger				2	C M Q R		C M Q R		C M Q R
1.1 Uses fing	ger to point or touch				2	C M Q R		C M Q R		C M Q R
1.2 Uses han	nd to activate object				2	C M Q R		C M Q R		C M Q R
1.3 Uses fing	gers to explore objec	t			2	C M Q R		C M Q R		C M Q R
2. Rotates wrist to	o manipulate object				2	C M Q R		C M Q R		C M Q R
2.1 Turns ob	ject using either hand	d			2	C M Q R		C M Q R		C M Q R
3. Manipulates ol action	bject with two hands	, each perform	ning different		2	C M Q R		C M Q R		C M Q R
3.1 Assembl	es toy				1AI	C M Q R		C M Q R		C M Q R
3.2 Aligns of	ojects				2	C M Q R		C M Q R		C M Q R



	Score Key		Note Key	Test date:					1	
Mastery performance	Emerging performance 1A = Assistance	No performance	C = Conduct M = Modification	lest date:	June '	7, 2021				
2	11 = Incomplete 1AI = Assistance/Incomplete	0	Q = Quality R = Report	Examiner(s):	Amanda	Peters				
B. Function	al Skill Use (continued)			Target	Score	Notes	Score	Notes	Score	Notes
3.3 Fit	ts variety of shapes into co	rresponding sp	paces		2	C M Q R		C M Q R		C M Q R
	3.4 Holds object with one hand and manipulates object or produces action with other hand				2	C M Q R		C M Q R		C M Q R
3.5 Tra	ansfers object from hand to	o hand			2	C M Q R		C M Q R		C M Q R
C. Mechanic	cs of Writing									
1. Holds w	riting tool using three-fing	er grasp to wri	ite or draw	✓	0	C M Q R		C M Q R		C M Q R
1.1 W	rites or draws using mixed	strokes			1I	C M		C M Q R		C M Q R
1.2 W	rites or draws using curvec	llines			2	C M		C M Q R		C M Q R
1.3 W	rites or draws using straigh	nt lines			2	C M Q R		C M Q R		C M Q R
1.4 Sc	cribbles				2	C M Q R		C M Q R		C M Q R
D. Use of El	ectronic Devices									
1. Uses fin	ger to interact with electro	nic device			2	C M Q R		C M Q R		C M Q R
1.1 Us	1.1 Uses finger to interact with simple electronic game			2	C M Q R		C M Q R		C M Q R	
1.2 Us	ses finger to interact with to	ouch screen			2	C M Q R		C M Q R		C M Q R

Fine Motor Results To calculate Area Raw Score: Add the 2 and 1 scores in the Score column for the specific test date. To calculate Area Percent Score: Divide the Area Raw Score by the Area Raw Score Possible, then multiply by 100.									
Test date	June 7, 2021								
Area Raw Score	58								
Area Raw Score Possible	62	62	62						
Area Percent Score	94%								

CHILD OBSERVATION DATA FORM Fine Motor



Name: Marcus Greene **TEST DATE 1:** Examiner(s): Amanda Peters Comments: Working towards using a three-finger grasp for writing will help improve the quality of Marcus's writing. **TEST DATE 2:** Examiner(s): Comments: **TEST DATE 3:** Examiner(s): Comments:

Gross Motor



Name: Marcus Greene

lame:	arcus Green	C		Test date:						
	Score Key		Note Key	lest date:	June ?	7, 2021				
Mastery performance 2	Emerging performance 1A = Assistance 1I = Incomplete 1AI = Assistance/Incomplete	No performance 0	C = Conduct M = Modification Q = Quality R = Report	Examiner(s):	Amanda	Peters				
A. Body Con	ntrol and Weight Trans	fer		Target	Score	Notes	Score	Notes	Score	Notes
1. Turns hea	ad, moves arms, and kicks er	legs independ	dently of		2	C M Q R		C M Q R		C M Q R
1.1 Kic	:ks legs				2	C M Q R		C M Q R		C M Q R
1.2 Wa	aves arms				2	C M Q R		C M Q R		C M Q R
1.3 Tur	ns head side to side				2	C M Q R		C M Q R		C M Q R
2. Puts weig opposite	ght on one hand or arm wl	hile reaching v	vith		2	C M Q R		C M Q R		C M Q R
2.1 Rei	mains propped on extend	ed arms with h	nead lifted		2	C M Q R		C M Q R		C M Q R
	mains propped on nonext ad lifted	ended forearn	ns with		2	C M Q R		C M Q R		C M Q R
3. Rolls from	n back to stomach				2	C M Q R		C M Q R		C M Q R
3.1 Rol	lls from stomach to back				2	C M Q R		C M Q R		C M Q R
3.2 Rol	lls from back or stomach to	o side			2	C M Q R		C M Q R		C M Q R
4. Assumes	balanced sitting position				2	C M Q R		C M Q R		C M Q R
4.1 Ass	sumes hands-and-knees p	osition from si	tting		2	C M Q R		C M Q R		C M Q R
	gains balanced, upright sit oss body	tting position a	after reaching		2	C M Q R		C M Q R		C M Q R
	gains balanced, upright sit t, right, and forward	tting position a	after leaning		2	C M Q R		C M Q R		C M Q R
4.4 Sits	s balanced without suppo	rt			2	C M Q R		C M Q R		C M Q R
4.5 Sits	s balanced using hands fo	r support			2	C M Q R		C M Q R		C M Q R
4.6 Ho	lds head in midline when	sitting support	ted		2	C M Q R		C M Q R		C M Q R
5. Gets out	of chair				2	C M Q R		C M Q R		C M Q R
5.1 Sits	s down in chair				2	C M Q R		C M Q R		C M Q R
5.2 Ma	intains sitting position in o	chair			2	C M Q R		C M Q R		C M Q R



	Score Key		Note Key	Test date:						
Mastery performance	Emerging performance 1A = Assistance	No performance	C = Conduct M = Modification		June 7	z, 2021				
2	1I = Incomplete 1AI = Assistance/Incomplete	0	Q = Quality R = Report	Examiner(s):	Amanda	Peters				
B. Moveme	nt and Coordination			Target	Score	Notes	Score	Notes	Score	Notes
1. Creeps f	forward using alternating a	rm and leg mo	ovements		2	C M Q R		C M Q R		C M Q R
1.1 Ro	ocks while in creeping posi	tion			2	C M Q R		C M Q R		C M Q R
1.2 As	ssumes creeping position				2	C M Q R		C M Q R		C M Q R
1.3 Cr	rawls forward on stomach				2	C M Q R		C M Q R		C M Q R
1.4 Pi	vots on stomach				2	C M Q R		C M Q R		C M Q R
2. Stoops a	and regains balanced stanc	ling position			2	C M Q R		C M Q R		C M Q R
2.1 Ri	ses from sitting to standing	position			2	C M Q R		C M Q R		C M Q R
2.2 St	ands unsupported				2	C M Q R		C M Q R		C M Q R
2.3 Pu	ulls to standing position				2	C M Q R		C M Q R		C M Q R
2.4 Pu	ulls to kneeling position				2	C M Q R		C M Q R		C M Q R
3. Walks av	voiding people, furniture, c	or objects			2	C M Q R		C M Q R		C M Q R
3.1 W	alks without support				2	C M Q R		C M Q R		C M Q R
3.2 W	alks with one-hand suppor	t			2	C M Q R		C M Q R		C M Q R
3.3 W	alks with two-hand suppor	t			2	C M Q R		C M Q R		C M Q R
3.4 Cr	ruises				2	C M Q R		C M Q R		C M Q R
4. Alternat	es feet going up and down	stairs		✓	1A	C M Q R		C M Q R		C M Q R
4.1 W	alks up and down stairs us	ing support			2	C M Q R		C M Q R		C M Q R
4.2 M	oves up and down stairs				2	C M Q R		C M Q R		C M Q R
4.3 Ge	ets up and down from low	structure			2	C M Q R		C M Q R		C M Q R



Score Key Note Key	Test date:	1					
Mastery Emerging performance No C = Conduct performance 1A = Assistance performance 2 1I = Incomplete 0 Q = Quality	n	June ?	7, 2021				
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Examiner(s):	Amanda	Peters				
B. Movement and Coordination (continued)	Target	Score	Notes	Score	Notes	Score	Notes
5. Runs while avoiding people, furniture, or other objects	✓	0	C M Q R		C M Q R		C M Q R
5.1 Runs		0	C M Q R		C M Q R		C M Q R
5.2 Walks fast		2	C M		C M Q R		C M Q R
6. Jumps forward		0	C M Q R		C M Q R		C M Q R
6.1 Jumps up and down in place		0	C M Q R		C M Q R		C M Q R
6.2 Jumps down from low structure		0	C M Q R		C M Q R		C M Q R
6.3 Jumps down with support		0	C M Q R		C M Q R		C M Q R
7. Skips		0	C M Q R		C M Q R		C M Q R
7.1 Gallops		0	C M Q R		C M Q R		C M Q R
7.2 Hops forward on one foot		0	C M Q R		C M Q R		C M Q R
C. Active Play					I		
1. Swings bat, club, or stick to strike stationary object		0	C M Q R		C M Q R		C M Q R
1.1 Bounces ball with one hand		0	C M Q R		C M Q R		C M Q R
1.2 Bounces ball with two hands		0	C M Q R		C M Q R		C M Q R
1.3 Catches ball		1 I	C M Q R		C M Q R		C M Q R
1.4 Kicks ball	✓	1A	C M Q R		C M Q R		C M Q R
1.5 Throws ball overhand at target with one hand		2	C M Q R		C M Q R		C M Q R
1.6 Throws or rolls ball at target with two hands		2	C M Q R		C M Q R		C M Q R



	Score Key		Note Key	Test date:						
Mastery performance	Emerging performance 1A = Assistance	No performance	C = Conduct M = Modification		June 7	z, 2021				
2	1I = Incomplete 1AI = Assistance/Incomplete	0	Q = Quality R = Report	Examiner(s):	Amanda	Peters				
C. Active Pla	ay (continued)			Target	Score	Notes	Score	Notes	Score	Notes
2. Uses har	nds to hang on play equipr	nent with bars	:		0	C M Q R		C M Q R		C M Q R
2.1 M	oves swing back and forth				0	C M Q R		C M Q R		C M Q R
2.2 Cl	imbs play equipment				0	C M Q R		C M Q R		C M Q R
2.3 Go	oes down small slide				2	C M Q R		C M Q R		C M Q R
3. Rides an	nd steers bicycle				0	C M Q R		C M Q R		C M Q R
3.1 Pe	edals and steers bicycle wit	h training whe	eels		0	C M Q R		C M Q R		C M Q R
3.2 Pe	edals and steers tricycle				0	C M Q R		C M Q R		C M Q R
3.3 Pu	ishes riding toy with feet w	hile steering			2	C M Q R		C M Q R		C M Q R
3.4 Sit	ts on riding toy or in wagor	n while in moti	ion		2	C M Q R		C M Q R		C M Q R

Gross Motor Results To calculate Area Raw Score: Add the 2 and 1 scores in the Score column for the specific test date. To calculate Area Percent Score: Divide the Area Raw Score by the Area Raw Score Possible, then multiply by 100.									
Test date	June 7, 2021								
Area Raw Score	91								
Area Raw Score Possible	130	130	130						
Area Percent Score	71%								

CHILD OBSERVATION DATA FORM Gross Motor



Name: Marcus Greene **TEST DATE 1:** Examiner(s): Amanda Peters Comments: Marcus loves being on the playground with other kids so this will be a great place to work on his skills. **TEST DATE 2:** Examiner(s): Comments: **TEST DATE 3:** Examiner(s): Comments:

Adaptive



Name: Marcus Greene

valifie.	marcus Greene			Test date:						
Mastery	Score Key Emerging performance	No	Note Key C = Conduct	lest date:	June '	7, 2021				
performance 2	1A = Assistance 1I = Incomplete 1AI = Assistance/Incomplete	performance 0	M = Modification Q = Quality R = Report	Examiner(s):	Amanda	Peters				
A. Eating ar	nd Drinking			Target	Score	Notes	Score	Notes	Score	Notes
1. Uses lips	s to take semisolid foods of	f eating utens	il		2	C M Q R		C M Q R		C M Q R
1.1 Sv	vallows semisolid foods				2	C M Q R		C M Q R		C M Q R
1.2 Sv	vallows liquids				2	C M Q R		C M Q R		C M Q R
2. Eats foo	ds from variety of food gro	ups with varie	ty of textures		2	C M Q R		C M Q R		C M Q R
2.1 Ea	ats hard and chewy foods				2	C M Q R		C M Q R		C M Q R
2.2 Ea	nts crisp foods				2	C M Q R		C M Q R		C M Q R
2.3 Ea	nts soft and dissolvable foo	ds			2	C M Q R		C M Q R		C M Q R
3. Eats witl	h eating utensils				2	C M Q R		C M Q R		C M Q R
3.1 Br	ings food to mouth with ea	ting utensil			2	C M Q R		C M Q R		C M Q R
3.2 Ea	ts with fingers				2	C M Q R		C M Q R		C M Q R
3.3 Ac	ccepts food presented on e	ating utensils			2	C M Q R		C M Q R		C M Q R
4. Drinks fr	rom open-mouth container				2	C M Q R		C M Q R		C M Q R
4.1 Dr	rinks from cup with spouted	d lid			2	C M Q R		C M Q R		C M Q R
4.2 Dr	rinks from container held by	y adult			2	C M Q R		C M Q R		C M Q R
5. Uses cul	turally appropriate social d	ining skills			1I	C M Q R		C M Q R		C M Q R
	its appropriate amount of f vallows before taking anoth		chews, and		2	C M Q R		C M Q R		C M Q R
5.2 Ta	kes in appropriate amount surface		returns cup		2	C M Q R		C M Q R		C M Q R
	s food for eating				0	C M Q R		C M Q R		C M Q R
6.1 Po	ours liquid into variety of co	ntainers			1A	C M Q R		C M Q R		C M Q R
6.2 Se	erves food with utensil				1A	C M Q R		C M Q R		C M Q R



Score Key Mastery Emerging performance No performance 1		Test date:	June 7	7, 2021				
2 1A = Assistance perform 2 1I = Incomplete 1AI = Assistance/Incomplete	ance M = Modification Q = Quality R = Report	Examiner(s):	Amanda	Peters				
B. Personal Care Routines		Target	Score	Notes	Score	Notes	Score	Notes
1. Carries out all toileting functions			2	C M Q R		C M Q R		C M Q R
1.1 Indicates need to use toilet			2	C M Q R		C M Q R		C M Q R
1.2 Has bowel and bladder control			2	C M Q R		C M Q R		C M Q R
1.3 Indicates awareness of soiled and we	t pants or diapers		2	C M Q R		C M Q R		C M Q R
2. Bathes and dries self			0	C M		C M Q R		C M Q R
2.1 Washes and dries face			0	C M		C M Q R		C M Q R
2.2 Washes and dries hands			2	C M Q R		C M Q R		C M Q R
Completes all steps for personal hygiene, in combing hair, and wiping nose	ncluding brushing teeth,		0	C M Q R		C M Q R		C M Q R
3.1 Completes some steps to brush teeth wipe nose	, comb hair, and		1 I	C M Q R		C M Q R		C M Q R
C. Dressing and Undressing								
1. Undresses self by removing all clothing		✓	1AI	C M Q R		C M Q R		C M Q R
1.1 Unfastens clothing		✓	0	C M Q R		C M Q R		C M Q R
1.2 Takes off pullover clothing over head		✓	1A	C M Q R		C M Q R		C M Q R
1.3 Takes off front-opening coat, jacket, o	or shirt	✓	1A	C M Q R		C M Q R		C M Q R
1.4 Takes off pants			2	C M Q R		C M Q R		C M Q R
1.5 Takes off shoes			2	C M Q R		C M Q R		C M Q R
1.6 Takes off socks			2	C M Q R		C M Q R		C M Q R
1.7 Takes off hat			2	C M Q R		C M Q R		C M Q R
2. Selects appropriate clothing and dresses se	elf	✓	1AI	C M Q R		C M Q R		C M Q R
2.1 Fastens clothing		✓	0	C M Q R		C M Q R		C M Q R
2.2 Puts on front-opening clothing		✓	1A	C M		C M Q R		C M Q R

Adaptive



	Score Key		Note Key	Test date:						
Mastery performance 2	Emerging performance 1A = Assistance 1I = Incomplete	No performance 0	C = Conduct M = Modification Q = Quality		June :	7, 2021				
	1AI = Assistance/Incomplete		R = Report	Examiner(s):	Amanda	Peters				
C. Dressing	and Undressing (contin	ued)		Target	Score	Notes	Score	Notes	Score	Notes
2.3 Pu	its on pullover clothing				1A	C M Q R		C M Q R		C M Q R
2.4 Pu	uts on pull-up clothing				1A	C M Q R		C M Q R		C M Q R
2.5 Pu	uts on socks				1A	C M Q R		C M Q R		C M Q R
2.6 Pu	uts on shoes				1A	C M Q R		C M Q R		C M Q R
D. Personal	Safety									
1. Takes in	dependent action to allevia	ate distress, di	scomfort, and pain		2	C M Q R		C M Q R		C M Q R
1.1 Co	ommunicates internal distre	ess, discomfor	t, or pain to adult		2	C M Q R		C M Q R		C M Q R
2. Complie	es with common home and	community sa	fety rules		2	C M Q R		C M Q R		C M Q R
2.1 Co	omplies with graphic or wri	tten warning s	signs and symbols		2	C M Q R		C M Q R		C M Q R
3. Takes in or subst	dependent action when fac ances	ced with dang	erous conditions		1A	C M Q R		C M Q R		C M Q R
	esponds appropriately to w substances	arnings of da	ngerous conditions		1A	C M Q R		C M Q R		C M Q R
4. Recogni	izes and reports informatio	n regarding sa	ıfety		1A	C M Q R		C M Q R		C M Q R
	ates or produces personal ersonal safety	information to	promote/maintain		1A	C M Q R		C M Q R		C M Q R
4.2 Re	eports inappropriate events	s, actions, or la	inguage by others		2	C M Q R		C M Q R		C M Q R

Adaptive Results

To calculate Area Raw Score: Add the 2 and 1 scores in the Score column for the specific test date.

<u>To calculate Area Percent Score</u>: Divide the Area Raw Score by the Area Raw Score Possible, then multiply by 100.

Test date	June 7, 2021		
Area Raw Score	77		
Area Raw Score Possible	106	106	106
Area Percent Score	72%		

CHILD OBSERVATION DATA FORM Adaptive



Name: Marcus Greene **TEST DATE 1:** Examiner(s): Amanda Peters Comments: Marcus's family shared that they always help him get dressed. Putting on shoes and clothes independently is a good goal for Marcus. **TEST DATE 2:** Examiner(s): Comments: **TEST DATE 3:** Examiner(s): Comments:

Social-Emotional



Name Marcus Greene

Name: Marcus Greene	- T						
Score Key Note Key Mastery Emerging performance No C = Conduct	Test date:	June 3	7, 2021				
performance 1 A = Assistance 1 I = Incomplete 1 A = Assistance Deformance Deformance	Examiner(s):	Amanda	Peters				
A. Interactions with Adults	Target	Score	Notes	Score	Notes	Score	Notes
1. Initiates positive social behavior toward familiar adult		2	C M Q R		C M Q R		C M Q R
1.1 Responds appropriately to familiar adult's affective tone		2	C M Q R		C M Q R		C M Q R
1.2 Responds to familiar adult's positive social behavior		2	C M Q R		C M Q R		C M Q R
2. Maintains social interaction with familiar adult		2	C M Q R		C M Q R		C M Q R
2.1 Initiates simple social interaction with familiar adult		2	C M Q R		C M Q R		C M Q R
Repeats part of interactive game or action in order to continue game or action		2	C M Q R		C M Q R		C M Q R
2.3 Responds to familiar game or action		2	C M Q R		C M Q R		C M Q R
3. Participates in familiar social routines with caregivers		2	C M Q R		C M Q R		C M Q R
3.1 Initiates next step of familiar social routine		2	C M Q R		C M Q R		C M Q R
3.2 Follows familiar social routines with familiar adults		2	C M Q R		C M Q R		C M Q R
B. Social-Emotional Expression and Regulation							
1. Responds appropriately to others' emotions		2	C M Q R		C M Q R		C M Q R
1.1 Identifies/labels emotions in others		2	C M Q R		C M Q R		C M Q R
1.2 Identifies/labels own emotions		2	C M Q R		C M Q R		C M Q R
2. Uses appropriate strategies to manage emotional states		2	C M Q R		C M Q R		C M Q R
2.1 Responds appropriately to soothing by peer		2	C M Q R		C M Q R		C M Q R
2.2 Seeks comfort, closeness, or physical contact from familiar adult		2	C M Q R		C M Q R		C M Q R
2.3 Responds appropriately to soothing by adult		2	C M Q R		C M Q R		C M Q R
3. Makes positive statements about self or accomplishments		2	C M Q R		C M Q R		C M Q R
3.1 Explains or shows others how to do tasks mastered		2	C M Q R		C M Q R		C M Q R
3.2 Shares accomplishment with familiar caregiver		2	C M Q R		C M Q R		C M Q R



Score Key Note Key	Test date:						
Mastery performance 2 Emerging performance 1A = Assistance 1I = Incomplete 1	on	June ?	7, 2021				
1Al = Assistance/Incomplete	Examiner(s)		Peters				
C. Interactions with Peers	Target	Score	Notes	Score	Notes	Score	Notes
1. Maintains interaction with peer		2	C M Q R		C M Q R		C M Q R
1.1 Initiates social behavior toward peer		2	C M Q R		C M Q R		C M Q R
1.2 Responds appropriately to peer social behavior		2	C M Q R		C M Q R		C M Q R
1.3 Plays near one or two peers		2	C M Q R		C M Q R		C M Q R
Plans and acts out recognizable event, theme, or storyline in imaginary play		2	C M Q R		C M Q R		C M Q R
2.1 Enacts roles or identities in imaginary play		2	C M Q R		C M Q R		C M Q R
2.2 Uses imaginary props in play		2	C M Q R		C M Q R		C M Q R
3. Maintains cooperative activity		2	C M Q R		C M Q R		C M Q R
3.1 Initiates cooperative activity		2	C M Q R		C M Q R		C M Q R
3.2 Joins others in cooperative activity		2	C M Q R		C M Q R		C M Q R
3.3 Shares or exchanges objects		2	C M Q R		C M Q R		C M Q R
4. Maintains engagement in games with rules		1A	C M Q R		C M Q R		C M Q R
4.1 Knows and follows game rules		1A	C M Q R		C M Q R		C M Q R
4.2 Participates in game		2	C M Q R		C M Q R		C M Q R
D. Independent and Group Participation							
1. Interacts appropriately with others during small-group activitie	s	2	C M Q R		C M Q R		C M Q R
1.1 Interacts appropriately with materials during small-group activities		2	C M Q R		C M Q R		C M Q R
1.2 Responds appropriately to directions during small-group activities		2	C M Q R		C M Q R		C M Q R
1.3 Remains with group during small-group activities		2	C M Q R		C M Q R		C M Q R



Score Key Note Key	Test date:						
Mastery performance 1A = Assistance No performance performance M = Modification		June ?	7, 2021				
2	Examiner(s):	Amanda	Peters				
D. Independent and Group Participation (continued)	Target	Score	Notes	Score	Notes	Score	Notes
2. Interacts appropriately with others during large-group activities		2	C M Q R		C M Q R		C M Q R
2.1 Interacts appropriately with materials during large-group activities		2	C M Q R		C M Q R		C M Q R
2.2 Responds appropriately to directions during large-group activities		2	C M Q R		C M Q R		C M Q R
2.3 Remains with group during large-group activities		2	C M Q R		C M Q R		C M Q R
3. Initiates and completes independent activities	✓	0	C M Q R		C M Q R		C M Q R
3.1 Responds to request to finish activity		2	C M Q R		C M Q R		C M Q R
3.2 Responds to request to begin activity		2	C M Q R		C M Q R		C M Q R
3.3 Entertains self by playing with toys		2	C M Q R		C M Q R		C M Q R
4. Resolves conflicts using negotiation		0	C M Q R		C M Q R		C M Q R
4.1 Uses strategies to resolve conflicts		1A	C M Q R		C M Q R		C M Q R
4.2 Claims and defends possessions		2	C M Q R		C M Q R		C M Q R
E. Meeting Social Expectations					,		
Meets observable physical needs in socially appropriate ways		2	C M Q R		C M Q R		C M Q R
1.1 Meets internal physical needs of hunger and thirst		2	C M Q R		C M Q R		C M Q R
2. Meets accepted social norms in community settings		2	C M Q R		C M Q R		C M Q R
2.1 Meets behavioral expectations in familiar environments		2	C M Q R		C M Q R		C M Q R
2.2 Adjusts behavior based on feedback from others or environment		2	C M Q R		C M Q R		C M Q R
3. Follows context-specific rules		2	C M Q R		C M Q R		C M Q R
3.1 Seeks adult permission when appropriate		2	C M Q R		C M Q R		C M Q R
3.2 Follows established social rules in familiar environments		2	C M Q R		C M Q R		C M Q R



	Score Key		Note Key	Test date:						
Mastery performance	Emerging performance 1A = Assistance	No performance	C = Conduct M = Modification		June 7, 2021					
2	1I = Incomplete 1AI = Assistance/Incomplete	0	Q = Quality R = Report	Examiner(s):	Amanda Peters					
					Amanda 1 e ter 3					
E. Meeting	E. Meeting Social Expectations (continued)		Target	Score	Notes	Score	Notes	Score	Notes	
4. Relates i	4. Relates identifying information about self			1 I	C M Q R		C M Q R		C M Q R	
4.1 Sta	4.1 States birthday				1A	C M Q R		C M Q R		C M Q R
4.2 Sta	4.2 States age				2	C M Q R		C M Q R		C M Q R
4.3 Pro	4.3 Provides given name or nickname of self and others				2	C M Q R		C M Q R		C M Q R

Social-Emotional Results

To calculate Area Raw Score: Add the 2 and 1 scores in the Score column for the specific test date.

To calculate Area Percent Score: Divide the Area Raw Score by the Area Raw Score Possible, then multiply by 100.

Test date	June 7, 2021		
Area Raw Score	113		
Area Raw Score Possible	122	122	122
Area Percent Score	93%		

CHILD OBSERVATION DATA FORM Social-Emotional



Marcus Greene Name: **TEST DATE 1:** Examiner(s): Amanda Peters marcus enjoys participating in activities with his Comments: classmates. A good skill for marcus to work towards is choosing and completing activities independently. **TEST DATE 2:** Examiner(s): Comments: **TEST DATE 3:** Examiner(s): Comments:

Social-Communication



Name: Marcus Greene

Name:	iar cus green	_		Test date:						
	Score Key		Note Key	.cs. date.	June ?	7, 2021				
Mastery performance 2	Emerging performance 1A = Assistance 1I = Incomplete 1AI = Assistance/Incomplete	No performance 0	C = Conduct M = Modification Q = Quality R = Report	Examiner(s):	Amanda	Peters				
A. Early Soc	ial Communication			Target	Score	Notes	Score	Notes	Score	Notes
1. Turns and	d looks toward person spe	aking			2	C M Q R		C M Q R		C M Q R
1.1 Qı	uiets to familiar voice				2	C M Q R		C M Q R		C M Q R
2. Produces	s speech sounds				2	C M Q R		C M Q R		C M Q R
2.1 Co	oos and gurgles				2	C M Q R		C M Q R		C M Q R
3. Engages	s in vocal exchanges				2	C M Q R		C M Q R		C M Q R
	ocalizes to another person of	expressing po	sitive		2	C M Q R		C M Q R		C M Q R
	ocalizes to another person of	expressing ne	gative		2	C M Q R		C M Q R		C M Q R
4. Uses inte	entional gestures, vocalizat nunicate	tions, and obje	ects		2	C M Q R		C M Q R		C M Q R
4.1 Ma	akes requests of others				2	C M Q R		C M Q R		C M Q R
4.2 Ma	akes choices to express pre	eferences			2	C M Q R		C M Q R		C M Q R
4.3 Ex	presses desire to continue	activity			2	C M Q R		C M Q R		C M Q R
4.4 Ex	spresses negation or protes	sts			2	C M Q R		C M Q R		C M Q R
B. Communi	icative Understanding									
1. Follows	gaze to establish joint atte	ntion			2	C M Q R		C M Q R		C M Q R
1.1 Fo	llows pointing gestures wi	th eyes			2	C M Q R		C M Q R		C M Q R
1.2 Lo	oks toward object				2	C M Q R		C M Q R		C M Q R
2. Locates	2. Locates common objects, people, or events			2	C M Q R		C M Q R		C M Q R	
2.1 Re	2.1 Recognizes own and familiar names				2	C M Q R		C M Q R		C M Q R
2.2 Re	esponds to single-word dire	ective			2	C M Q R		C M Q R		C M Q R



Score Key Note Key	Test date:	lune :	7, 2021				
Mastery Emerging performance No C = Conduct performance 1A = Assistance performance Deformance Performance Performance Deformance De	Examiner(s):	Jones	, 2021				
IAI = Assistance/Incomplete R = Report		Amanda	Peters				
B. Communicative Understanding (continued)	Target	Score	Notes	Score	Notes	Score	Notes
3. Follows multistep directions without contextual cues		1A	C M Q R		C M Q R		C M Q R
3.1 Follows multistep directions with contextual cues		2	C M Q R		C M Q R		C M Q R
3.2 Follows one-step direction without contextual cues		2	C M Q R		C M Q R		C M Q R
3.3 Follows one-step direction with contextual cues		2	C M Q R		C M Q R		C M Q R
4. Responds to comprehension questions related to why, how, and when		1A	C M Q R		C M Q R		C M Q R
4.1 Answers who, what, and where questions		1A	C M Q R		C M Q R		C M Q R
C. Communicative Expression							
1. Produces multiple-word sentences to communicate		2	C M Q R		C M Q R		C M Q R
1.1 Uses two-word utterances		2	C M Q R		C M Q R		C M Q R
1.2 Uses 50 single words, signs, or symbols		2	C M Q R		C M Q R		C M Q R
1.3 Uses consistent approximations for words or signs		2	C M Q R		C M Q R		C M Q R
1.4 Uses consistent consonant-vowel combinations		2	C M Q R		C M Q R		C M Q R
Uses plural pronouns to indicate subjects, objects, and possession in multiple-word sentences		0	C M Q R		C M Q R		C M Q R
2.1 Uses irregular plural nouns in multiple-word sentences		0	C M Q R		C M Q R		C M Q R
2.2 Uses regular plural nouns		2	C M Q R		C M Q R		C M Q R
3. Uses helping verbs		1 I	C M Q R		C M Q R		C M Q R
3.1 Uses irregular past tense of common verbs		1 I	C M Q R		C M Q R		C M Q R
3.2 Uses regular past tense of common verbs		2	C M Q R		C M Q R		C M Q R
3.3 Uses to be verbs		2	C M Q R		C M Q R		C M Q R
4. Asks questions using inverted auxiliary		0	C M Q R		C M Q R		C M Q R
4.1 Asks wh- questions		0	C M Q R		C M Q R		C M Q R



	Score Key	Note Key	Test date:						
Mastery performance	Emerging performance No performance performance	IVI IVIOGINEGATION							
2	1I = Incomplete 0 1AI = Assistance/Incomplete	Q = Quality R = Report	Examiner(s):	Amanda	Peters				
D. Social Us	se of Language		Target	Score	Notes	Score	Notes	Score	Notes
1. Uses lan	nguage to initiate and sustain social	interaction		1A	C M Q R		C M Q R		C M Q R
1.1 Fo	ollows social conventions of languag	je		1A	C M Q R		C M Q R		C M Q R
	s and seeks information while conve , or sentences	ersing using words,	✓	0	C M Q R		C M Q R		C M Q R
2.1 As	sks questions to obtain information			1A	C M Q R		C M Q R		C M Q R
	escribes objects, people, and events ocial exchange	s as part of		1A	C M Q R		C M Q R		C M Q R
3. Uses co	nversational rules when communica	ting with others		0	C M Q R		C M Q R		C M Q R
3.1 Us	ses socially appropriate physical ori	entation		0	C M Q R		C M Q R		C M Q R
	aries voice to impart meaning and re nvironmental conditions	ecognize social or		0	C M Q R		C M Q R		C M Q R
3.3 Re	esponds to topic initiations from oth	ers		1A	C M Q R		C M Q R		C M Q R
	ternates between speaker and liste onversations with others	ner roles during		1A	C M Q R		C M Q R		C M Q R
3.5 Re	esponds to contingent questions fro	m others		2	C M Q R		C M Q R		C M Q R

	Social-Communication Results To calculate Area Raw Score: Add the 2 and 1 scores in the Score column for the specific test date. To calculate Area Percent Score: Divide the Area Raw Score by the Area Raw Score Possible, then multiply by 100.									
Test date June 7, 2021										
Area Raw Score	71									
Area Raw Score Possible	98	98	98							
Area Percent Score	72%									

CHILD OBSERVATION DATA FORM Social-Communication



Marcus Greene Name: **TEST DATE 1:** Examiner(s): Amanda Peters Comments: Marcus enjoys communicating with his classmates and is learning conversational rules. **TEST DATE 2:** Examiner(s): Comments: **TEST DATE 3:** Examiner(s): Comments:

Cognitive



Name Marcus Greene

Name:	arcus Greene	ڪ 		Test date:						
Meetri	Score Key	NI-	Note Key C = Conduct	- CSC date.	June ?	7, 2021				
Mastery performance 2	Emerging performance 1A = Assistance 1I = Incomplete 1AI = Assistance/Incomplete	No performance 0	C = Conduct M = Modification Q = Quality R = Report	Examiner(s):	Amanda	Peters				
A. Sensory E	Exploration			Target	Score	Notes	Score	Notes	Score	Notes
1. Orients t	o events or stimulation				2	C M Q R		C M Q R		C M Q R
1.1 Re	acts to events or stimulatio	on			2	C M Q R		C M Q R		C M Q R
2. Combine and obje	es simple actions to examin	ne people, ani	mals,		2	C M Q R		C M Q R		C M Q R
	es sensory means to explo d objects	re people, ani	mals,		2	C M Q R		C M Q R		C M Q R
B. Imitation	and Memory									
1. Imitates	novel coordinated motor a	ctions			1A	C M Q R		C M Q R		C M Q R
1.1 lm	itates novel simple motor a	action not alre	ady in repertoire		1A	C M Q R		C M Q R		C M Q R
1.2 lm	itates familiar simple moto	r action			2	C M Q R		C M Q R		C M Q R
2. Imitates	novel words				2	C M Q R		C M Q R		C M Q R
2.1 lm	itates novel vocalizations				2	C M Q R		C M Q R		C M Q R
2.2 lm	itates familiar vocalizations	S			2	C M Q R		C M Q R		C M Q R
3. Relates p	past events			✓	0	C M Q R		C M Q R		C M Q R
3.1 Re	lates recent events withou	t contextual cu	ıes	✓	0	C M Q R		C M Q R		C M Q R
3.2 Re	lates recent events with co	ntextual cues		✓	1A	C M Q R		C M Q R		C M Q R
3.3 Re	lates events immediately a	fter they occu	r		2	C M Q R		C M Q R		C M Q R
C. Conceptu	ıal Knowledge									
1. Maintain	s search for object not in it	s usual locatio	on		2	C M Q R		C M Q R		C M Q R
1.1 Lo	cates object in second of t	wo hiding plac	ces		2	C M Q R		C M Q R		C M Q R
1.2 Lo	cates hidden object				2	C M Q R		C M Q R		C M Q R
2. Recogniz	zes symbols				2	C M Q R		C M Q R		C M Q R
2.1 Us	es object to represent ano	ther object			2	C M Q R		C M Q R		C M Q R



	Score Key	Note Key	Test date:	Ι	- 000				
Mastery performance 2	Emerging performance No 1A = Assistance performance 11 = Incomplete 0	C = Conduct M = Modification Q = Quality		June 3	z, 202I				
	1AI = Assistance/Incomplete	R = Report	Examiner(s):	Amanda	Peters				
C. Conceptu	ual Knowledge (continued)		Target	Score	Notes	Score	Notes	Score	Notes
3. Classifies	s using multiple attributes			0	C M Q R		C M Q R		C M Q R
3.1 Cla	assifies according to function			0	C M Q R		C M Q R		C M Q R
3.2 Cla	assifies according to physical attribute			1A	C M Q R		C M Q R		C M Q R
	scriminates between objects or people ummon attributes	using		2	C M Q R		C M Q R		C M Q R
4. Uses ear	ly conceptual comparisons			0	C M Q R		C M Q R		C M Q R
4.1 Ide	entifies common concepts			1 I	C M Q R		C M Q R		C M Q R
4.2 Ide	entifies concrete concepts			2	C M Q R		C M Q R		C M Q R
D. Reasonin	g								
1. Uses obj	ect to obtain another object			2	C M Q R		C M Q R		C M Q R
1.1 Us	es part of object or support to obtain an	other object		2	C M Q R		C M Q R		C M Q R
1.2 Re	tains one object when second object is	obtained		2	C M Q R		C M Q R		C M Q R
2. Coordina	ates actions with objects to achieve new	outcomes		1 I	C M Q R		C M Q R		C M Q R
2.1 Tric	es different simple actions to achieve go	pal		2	C M Q R		C M Q R		C M Q R
2.2 Us	es simple actions on objects			2	C M Q R		C M Q R		C M Q R
3. Solves p	roblems using multiple strategies			0	C M Q R		C M Q R		C M Q R
	aluates common solutions to solve prob ach goals	lems or		0	C M Q R		C M Q R		C M Q R
4. Draws pl	lausible conclusions about events beyon	nd		0	C M Q R		C M Q R		C M Q R
4.1 Dr	aws conclusions about causes of events arsonal experience	based on		1A	C M Q R		C M Q R		C M Q R



	Score Key		Note Key	Test date:						
Mastery performance 2	Emerging performance 1A = Assistance 1I = Incomplete 1AI = Assistance/Incomplete	No performance 0	C = Conduct M = Modification Q = Quality R = Report	Examiner(s):	June 7	Peters				
E. Scientific	: Discovery			Target	Score	Notes	Score	Notes	Score	Notes
1. Expands simple observations and explorations into further inquiry					0	C M Q R		C M Q R		C M Q R
1.1 Us	ses simple tools to gather i	nformation			1A	C M Q R		C M Q R		C M Q R
1.2 Us	ses senses to explore				2	C M Q R		C M Q R		C M Q R
2. Anticipa	ites outcome of investigation	on			1A	C M Q R		C M Q R		C M Q R
2.1 Ge	enerates specific questions	for investigat	ion		1A	C M Q R		C M Q R		C M Q R
2.2 De	emonstrates knowledge ab	out natural ha	ppenings		2	C M Q R		C M Q R		C M Q R
2.3 M	akes observations				2	C M Q R		C M Q R		C M Q R
3. Investig	ates to test hypotheses				0	C M Q R		C M Q R		C M Q R
3.1 Dı	raws on prior knowledge to	guide invest	igations		1A	C M Q R		C M Q R		C M Q R
3.2 M	anipulates materials to cau	se change			2	C M Q R		C M Q R		C M Q R
4. Transfer	4. Transfers knowledge				0	C M Q R		C M Q R		C M Q R
4.1 Co	4.1 Communicates results of investigations				0	C M Q R		C M Q R		C M Q R
	emonstrates knowledge of om investigations	properties of	change resulting		2	C M Q R		C M Q R		C M Q R
	nows awareness that manip compted change in those m				2	C M Q R		C M Q R		C M Q R

Cognitive Results

To calculate Area Raw Score: Add the 2 and 1 scores in the Score column for the specific test date.

To calculate Area Percent Score: Divide the Area Raw Score by the Area Raw Score Possible, then multiply by 100.

Test date	June 7, 2021							
Area Raw Score	45							
Area Raw Score Possible	100	100	100					
Area Percent Score	65%							

CHILD OBSERVATION DATA FORM Cognitive



Name: Marcus Greene

TEST DATE 1:

Examiner(s): Amanda Peters

Comments: Marcus makes observations about the natural environment

and about materials in the classroom that he manipulated. He

is working on relating past events to others with and

without contextual cues.

TEST DATE 2:		
Examiner(s):		
Comments:		

TEST DATE 3:

Examiner(s):

Comments:

Literacy



Name Marcus Greene

Name: Marcus Greene							
Score Key Note Key Mastery Emerging performance No C = Conduct	Test date:	June ?	7, 2021				
Mastery performance 1A = Assistance 1 No performance 2 1 1 1 1 1 1 1 1 1	Examiner(s):	Amanda	Peters				
A. Awareness of Print Concepts	Target	Score	Notes	Score	Notes	Score	Notes
1. Participates in shared group reading		2	C M Q R		C M Q R		C M Q R
1.1 Participates in shared one-on-one reading		2	C M Q R		C M Q R		C M Q R
Demonstrates understanding that text is read in one direction and from top to bottom of page		0	C M Q R		C M Q R		C M Q R
2.1 Turns pages of book from beginning toward end		2	C M Q R		C M Q R		C M Q R
2.2 Holds book or other printed material with pictures correctly oriented		2	C M Q R		C M Q R		C M Q R
Recognizes print words for common or familiar people, objects, or pictures		0	C M Q R		C M Q R		C M Q R
3.1 Recognizes own first name in print		2	C M Q R		C M Q R		C M Q R
3.2 Recognizes common signs and logos		2	C M Q R		C M Q R		C M Q R
B. Phonological Awareness							L
1. Produces rhyming words given oral prompt		0	C M Q R		C M Q R		C M Q R
1.1 Identifies rhyming words		1 I	C M Q R		C M Q R		C M Q R
1.2 Participates in repetitive verbal play		2	C M Q R		C M Q R		C M Q R
2. Segments compound words into component words		0	C M Q R		C M Q R		C M Q R
2.1 Blends two simple words into compound words		0	C M Q R		C M Q R		C M Q R
2.2 Claps for words in sentences		2	C M Q R		C M Q R		C M Q R
3. Segments syllables of two- and three-syllable words		0	C M Q R		C M Q R		C M Q R
3.1 Blends syllables into two- and three-syllable words		0	C M Q R		C M Q R		C M Q R
3.2 Claps for each syllable in two- and three-syllable words		2	C M Q R		C M Q R		C M Q R
4. Segments CVC words into individual sounds		0	C M Q R		C M Q R		C M Q R
4.1 Blends separate CVC sounds into simple words		0	C M Q R		C M Q R		C M Q R
4.2 Identifies middle sounds in CVC words		0	C M Q R		C M Q R		C M Q R



	Score Key	Note Key	Test date:		- 484				
Mastery performance	Emerging performance No 1A = Assistance performance	C = Conduct M = Modification		June 7	z, 2021				
2	1I = Incomplete 0 1AI = Assistance/Incomplete	Q = Quality R = Report	Examiner(s):	Amanda	Peters				
B. Phonolog	gical Awareness (continued)		Target	Score	Notes	Score	Notes	Score	Notes
4.3 Id	lentifies last sounds in CVC words			0	C M Q R		C M Q R		C M Q R
4.4 Identifies beginning sounds in CVC words				0	C M Q R		C M Q R		C M Q R
4.5 Pr	roduces words that begin with specified s	ound		2	C M Q R		C M Q R		C M Q R
C. Alphabet	t Knowledge								
1. Names a	all uppercase and lowercase letters of alp	habet	✓	0	C M Q R		C M Q R		C M Q R
	latches frequently occurring lowercase let ppercase counterparts	ters with		0	C M Q R		C M Q R		C M Q R
1.2 Na	1.2 Names 12 frequently occurring letters				C M Q R		C M Q R		C M Q R
1.3 Re	ecognizes five frequently occurring letters	s not in first name		1 I	C M Q R		C M Q R		C M Q R
1.4 Na	ames letters in own first name			2	C M Q R		C M Q R		C M Q R
1.5 Re	ecognizes three letters in own first name			2	C M Q R		C M Q R		C M Q R
2. Reads si	imple CVC and sight word text			0	C M Q R		C M Q R		C M Q R
2.1 Sc	ounds out CVC words			0	C M Q R		C M Q R		C M Q R
2.2 Re	eads frequently occurring sight words			0	C M Q R		C M Q R		C M Q R
2.3 Pr	roduces correct sounds for 20 letters of al	phabet		1 I	C M Q R		C M Q R		C M Q R
2.4 Pr	roduces correct sounds for six letters of al	phabet		2	C M Q R		C M Q R		C M Q R
D. Vocabula	ary and Story Comprehension								
1. Demons	strates understanding that pictures repres	sent text		1 I	C M Q R		C M Q R		C M Q R
	abels familiar people, actions, objects, and icture books	d events in		1 I	C M Q R		C M Q R		C M Q R
	ocates familiar objects, people, events, an icture books	d actions in		2	C M Q R		C M Q R		C M Q R
1.3 M	latches pictures to actual objects, people,	or actions		2	C M Q R		C M Q R		C M Q R



	Score Key	Note Key	Test date:		- 454			Ĭ	
Mastery performance 2	Emerging performance 1A = Assistance 1I = Incomplete 1AI = Assistance/Incomplete 0	C = Conduct M = Modification Q = Quality R = Report	Examiner(s):	June 7	7, 2021 				
D. Va sahula	my and Stame Community on its or (:d)	Target	Score	Notes	Score	Notes	Score	Notes
	ry and Story Comprehension (cont	inued)	Target	Score		Score		Score	
Z. Retells s	imple story			0	C M Q R		C M Q R		C M Q R
2.1 Ma	akes predictions about what will happer	n next in story		1A	C M Q R		C M Q R		C M Q R
2.2 An	nswers and asks questions related to sto	ry		1A	C M Q R		C M Q R		C M Q R
2.3 Te	lls story associated with series of picture	es		2	C M Q R		C M Q R		C M Q R
3. Demons	trates understanding of abstract story vo	ocabulary		0	C M Q R		C M Q R		C M Q R
	emonstrates understanding of key vocab cture books	oulary in		0	C M Q R		C M Q R		C M Q R
3.2 De	3.2 Demonstrates understanding of title, author, and illustrator				C M Q R		C M Q R		C M Q R
	emonstrates understanding of vocabular	y associated with		2	C M Q R		C M Q R		C M Q R
E. Writing					,			'	
1. "Reads"	back own dictation to label or caption p	oicture		0	C M Q R		C M Q R		C M Q R
1.1 Di	ctates description of drawing			1 I	C M Q R		C M Q R		C M Q R
1.2 Ve	rbally labels representational drawings			1 I	C M Q R		C M Q R		C M Q R
1.3 Ve	rbally labels nonrepresentational drawi	ngs		2	C M Q R		C M Q R		C M Q R
2. Writes a	nd draws for a variety of purposes			0	C M Q R		C M Q R		C M Q R
2.1 Ma	akes representational drawings			1 I	C M Q R		C M Q R		C M Q R
3. Writes w	vords using conventional spelling			0	C M Q R		C M Q R		C M Q R
3.1 W	3.1 Writes using developmental spelling			0	C M Q R		C M Q R		C M Q R
3.2 Pri	ints first name		✓	1 I	€ M R		C M Q R		C M Q R
3.3 Co	opies entire first name			1 I	C M Q R		C M Q R		C M Q R
3.4 W	rites using "scribble writing"			2	C M OR		C M Q R		C M Q R

Literacy



Literacy Results

To calculate Area Raw Score: Add the 2 and 1 scores in the Score column for the specific test date.

To calculate Area Percent Score: Divide the Area Raw Score by the Area Raw Score Possible, then multiply by 100.

Test date	June 7, 2021							
Area Raw Score	52							
Area Raw Score Possible	114	114	114					
Area Percent Score	46%							

CHILD OBSERVATION DATA FORM Literacy



Marcus Greene **TEST DATE 1:** Examiner(s): Amanda Peters Comments: marcus is engaged during circle time when we read books. marcus is becoming more interested in drawing and printing. **TEST DATE 2:** Examiner(s): Comments: **TEST DATE 3:** Examiner(s): Comments:

Math



Name Marcus Greene

Name: Marcus Greene		Test date:								
N	Score Key		Note Key	lest date:	June ?	7, 2021				
Mastery performance 2	Emerging performance 1A = Assistance 1I = Incomplete 1AI = Assistance/Incomplete	No performance 0	C = Conduct M = Modification Q = Quality R = Report	Examiner(s):	Amanda	Peters				
A. Counting	I			Target	Score	Notes	Score	Notes	Score	Notes
1. Counts o	out 3 items				2	C M Q R		C M Q R		C M Q R
1.1 Co	1.1 Counts 3 items to determine "How many?"				2	C M Q R		C M Q R		C M Q R
1.2 Re	ecites numbers 1-3				2	C M Q R		C M Q R		C M Q R
2. Counts o	out 10 items				2	C M Q R		C M Q R		C M Q R
2.1 Co	ounts 10 items to determin	e "How many?	?"		2	C M Q R		C M Q R		C M
2.2 Re	ecites numbers 1-10				2	C M Q R		C M Q R		C M Q R
3. Counts of	out 20 items				0	C M Q R		C M Q R		C M Q R
3.1 Co	3.1 Counts 20 items to determine "How many?"				1A	C M		C M		C M
3.2 Re	ecites numbers 1-20				2	C M Q R		C M Q R		C M Q R
4. Skip cou	unts by tens to 100				0	C M Q R		C M Q R		C M Q R
4.1 Re	ecites numbers 31-100				0	C M Q R		C M Q R		C M Q R
4.2 Re	ecites numbers 1-30				0	C M Q R		C M Q R		C M Q R
B. Quantita	tive Relations							1		
1. Compare	es items in sets to 5 by cou	inting			2	C M Q R		C M Q R		C M Q R
1.1 Co	ompares items in sets to 5 l	by matching			2	C M Q R		C M Q R		C M Q R
1.2 Cr	reates equivalent sets of 5 i	items			2	C M Q R		C M Q R		C M Q R
1.3 Us	1.3 Uses quantity comparison words				2	C M Q R		C M Q R		C M Q R
2. Compare	es items in sets of 6 to 10 k	by counting			1A	C M Q R		C M Q R		C M Q R
2.1 Co	ompares items in sets of 6 t	to 10 by match	ning		1A	C M Q R		C M Q R		C M Q R
2.2 Cr	reates equivalent sets of 10) items			2	C M Q R		C M Q R		C M Q R



	Score Key		Note Key	Test date:		7 0001				
Mastery performance	Emerging performance 1A = Assistance	No performance	C = Conduct M = Modification		Jone ,	7, 2021				
2	1I = Incomplete 1AI = Assistance/Incomplete	0	Q = Quality R = Report	Examiner(s):	Amanda	Peters				
B. Quantita	tive Relations (continue	d)		Target	Score	Notes	Score	Notes	Score	Notes
3. Compar	res items in sets of 11 to 20	by counting			0	C M Q R		C M Q R		C M Q R
3.1 Compares items in sets of 11 to 20 by matching					0	C M Q R		C M Q R		C M Q R
3.2 Co	ompares items in sets of 11	to 20 by visua	al examination		0	C M Q R		C M Q R		C M Q R
C. Reading	and Writing Numbers			<u>'</u>				<u>'</u>	•	'
1. Reads a	and writes numerals for qua	ntities to 5			2	C M		C M Q R		C M Q R
	emonstrates understanding ritten numerals 1-5	of mathemat	ical meaning of		2	C M Q R		C M Q R		C M Q R
1.2 La	1.2 Labels numerals 1-5				2	C M Q R		C M Q R		C M Q R
2. Reads a	2. Reads and writes numerals for quantities 6-10				1 I	C M		C M Q R		C M Q R
	emonstrates understanding ritten numerals 6-10	of mathemat	ical meaning of		2	C M Q R		C M Q R		C M Q R
2.2 La	abels numerals 6-10				2	C M Q R		C M Q R		C M Q R
3. Reads a	and writes numerals for qua	ntities 11-20			0	C M Q R		C M Q R		C M Q R
	emonstrates understanding ritten numerals 11-20	of mathemat	ical meaning of		0	C M Q R		C M Q R		C M Q R
3.2 La	abels numerals 11-20				0	C M Q R		C M Q R		C M Q R
D. Addition	and Subtraction			·					•	
1. Reads a	and writes symbols for addit	tion (+) and ed	quals (=)		0	C M Q R		C M Q R		C M Q R
	olves picture or object addi um strategy	tion problems	using shortcut		0	C M Q R		C M Q R		C M Q R
1.2 Co	1.2 Counts forward to 10				0	C M Q R		C M Q R		C M Q R
1.3 Sc	1.3 Solves picture or object problems using count all strategy				0	C M Q R		C M Q R		C M Q R
1.4 Sa	ays number after 1-10				2	C M Q R		C M Q R		C M Q R
1.5 D	emonstrates understanding	of concept of	faddition		2	C M Q R		C M Q R		C M Q R



	Score Key		Note Key	Note Key Test date: None 7 20		- 404				
Mastery performance	Emerging performance 1A = Assistance	No performance	C = Conduct M = Modification		June 7, 2021					
2	1I = Incomplete 1AI = Assistance/Incomplete	0	Q = Quality R = Report	Examiner(s):	Amanda Peters					
D. Addition and Subtraction (continued)			Target	Score	Notes	Score	Notes	Score	Notes	
2. Reads a	2. Reads and writes symbols for subtraction (–) and equals (=)				0	C M Q R		C M Q R		C M Q R
	olves picture or object subto or less	raction proble	ms with set of		0	C M Q R		C M Q R		C M Q R
2.2 Sa	2.2 Says number before 2-10				2	C M Q R		C M Q R		C M Q R
2.3 Demonstrates understanding of concept of subtraction			2	C M Q R		C M Q R		C M Q R		

Math Results To calculate Area Raw Score: Add the 2 and 1 scores in the Score column for the specific test date. To calculate Area Percent Score: Divide the Area Raw Score by the Area Raw Score Possible, then multiply by 100.								
Test date	June 7, 2021							
Area Raw Score	46							
Area Raw Score Possible	82	82	82					
Area Percent Score	56%							



Marcus Greene **TEST DATE 1:** Examiner(s): Amanda Peters Comments: Marcus has strong counting skills up to 10, plus he can read and write the numerals up to 5 consistently. He is interested in working on reading and writing numerals from 6-10. **TEST DATE 2:** Examiner(s): Comments: **TEST DATE 3:** Examiner(s): Comments:



Name:

Marcus Greene

For each area, plot the percent correct and indicate each test date to determine if the child's performance is improving over time.















