372 APPENDIX D: Observation Forms

PHYSICAL DEVELOPMENT CHECKLIST (The Frost-Wortham Developmental Checklist) Gross and Fine Motor Motor Development: Preschool (Gross Movement)	Colore	ed Pen Date	ee ee
Level III (approx. age 3)	Introduced	Progress	Mastery
 Catches a ball with both hands against the chest Rides a tricycle Hops on both feet several times without assistance Throws a ball five feet with accuracy Climbs up a slide and comes down Climbs by alternating feet and holding on to a handrail Stands on one foot and balances briefly Pushes a loaded wheelbarrow Runs freely with little stumbling or falling Builds a tower with nine or ten blocks 	0000000000	0000000000	0000000000
Level IV (approx. age 4)	Introduced	Progress	Mastery
 Balances on one foot Walks a straight line forward and backward Walks a balance beam Climbs steps with alternate feet without support Climbs on a jungle gym Skips haltingly Throws, catches, and bounces a large ball Stacks blocks vertically and horizontally Creates recognizable block structures Rides a tricycle with speed and skill 	000000000	000000000	000000000
Level V (approx. age 5) 1. Catches and throws a small ball 2. Bounces and catches a small ball 3. Skips on either foot 4. Skips rope	Introduced	Progress	Mastery
 Hops on one foot Creates Tinkertoy and block structures Hammers and saws with some skill Walks a balance beam forward and backward Descends stairs by alternating feet 	0000	0000	0000
			CONTINUE

PHYSICAL DEVELOPMENT CHECKLIST (continued	DHVSICAL	DEVELOPMENT	CHECKLIST	(continued
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Notor Development: Preschool (Fine Movement)	Introduced	Progress	Mastery
1. Places small pegs in pegboards 2. Holds a paintbrush or pencil with the whole hand 3. Eats with a spoon 4. Buttons large buttons on his or her own clothes 5. Puts on coat unassisted 6. Strings bead with ease 7. Hammers a pound toy with accuracy 8. Works a three- or four-piece puzzle	0000000	0000000	00000000
_evel IV (approx. age 4)	Introduced	Progress	Mastery
 Pounds and rolls clay Puts together a five-piece puzzle Forms a pegboard design Cuts with scissors haltingly and pastes Eats with a fork correctly Holds a cup with one hand Puts a coat on a hanger or hook Manipulates large crayons and brushes Buttons and zips zippers haltingly 	0000000	0000000	0000000
	Introduced	Progress	Mastery
 Level V (approx. age 5) Cuts and pastes creative designs Forms a variety of pegboard designs Buttons buttons, zips zippers, and ties shoes Creates recognizable objects with clay Uses the toilet independently Eats independently with a knife and fork Dresses and undresses independently Holds and manipulates pencils, crayons, and brushes of varies Combs and brushes hair Works a twelve-piece puzzle 	ous sizes	000000000	000000000

374 APPENDIX D: Observation Forms

FREQUENCY	COUNT	Date		Recorder
	in the column next to the ch	nild's name each ti	me you observe a b	oehavior which you would
	Ė.	PROSOC Helping, s calling an	haring, hugging, other child by a	ANTISOCIAL Hurting, hoarding, bad-name calling, rejecting another child
CHILD'S NAME		Kind name	:	rejesting
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TOTALS				

	AND LANGUAGE CHECKLIST	Date	Suntain 2
hild		_ Date _	
ounds:	Underline the ones that you hear. Circle if there is difficulty.		
	p, w, h, m, n, (usually by 3 years)		
	b, k, g, d, y (usually by 4 years)		
	f, ng, t, r, I (usually by 6 years)		
	ch, sh, j, s, z, v, th, zh, br, tr (clear by 7-8 years)	7,240.00	
anguage:	Underline the ones that are present. Circle it there seems to be difficulty.		
	Correct word order (by 2½)		
	Uses pronouns (by 2 ½)		
	Gives name (by 3)		
	Uses plurals, some prepositions (by 3)		
	Tells day's schedule in sequence (by 4)		
	Can tell an imaginative story about a picture (by 4)		
	Speaks in adultlike sentences (by 4)		
Note Lang	uage Behaviors:		
	Turn taking-displays understanding of conversational shift		
	Communication signals		
	eye contact		
	facial expression		
	gestures tone of voice		
	92000000000		
Meaning:	What did the conversation tell you about the child?		

376 APPENDIX D: Observation Forms

(Class				Date	Recor	der
			TIMES	5 (at 5-minute in	tervals)		
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MATH AND SCIENCE CHECKLIST Birth Date Dates of Observations Can sort objects by color Can name colors: red, blue, yellow, green, orange, purple, white, black, brown Can name positions: first, middle, last Can sort objects by size: smallest, medium, largest Can sort objects by shape: circle, square, triangle, rectangle Can name shapes: circle, square, triangle, rectangle Can count by rote to _____. Can count _____ objects accurately: 2, 5, 7, 10, more Can name number before and after: 3, 8, 11 Can mentally subtract (Put out 5 objects. If I took one, how many would be left?) Can predict pattern ABABAB (Line up blocks, red, blue, red, blue, red, blue: Which one goes next?) Can locate: ear, foot, elbow, knee, forehead, wrist Can name when pointed to: ear, foot, elbow, knee, forehead, wrist Can repeat two, three, four digits (Say four. "Four." Say two, nine. "Two, nine." Say six, one, eight. "Six, one, eight.") Where does milk come from? cow, store, carton, other What's in the sky at night? moon, stars, clouds, other

	Dates
Child's Name	Dutts
	COMMENTS
Separation ☐ Separates from adult to do creative work alone ☐ Works independently without requiring adult presence or d	lirection
Independently selects materials Independently selects materials Makes preparations to work (Example: Puts on a smock) Uses materials independently Cleans up spills, messes Writes name on work Places finished product in proper place	
□ Washes and dries hands if necessary□ Replaces materials to storage place	
Physical Development Controls whole body movement during work Controls small muscles to hold tool Controls tool to form desired product Draws, prints, paints, pastes Squeezes glue bottle Picks up collage materials Manipulates clay or Play Doh Cuts with scissors Controls body to stay within the space (on the paper, build	ding on a rug, clay on table)
Social Skills Represents important people in life and work Desires and can work near other children Shares materials and supplies Engages in positive commentary on other children's work Works cooperatively on a joint project	
Emotional Development Uses art work to express emotions of happiness, anger, feator Verbalizes feelings about work Enjoys manipulation and creation Controls emotions of frustration when work meets difficult Uses the media as a stress release, pounding clay, tearing processing to the media as a stress release, pounding clay, tearing processing to the media as a stress release, pounding clay, tearing processing the media as a stress release, pounding clay, tearing processing the media as a stress release.	ties
Speech and Language Development Names scribbles, buildings, creations Talks about work using vocabulary connected with art mause uses language to describe process, intent, and satisfaction	with product
Vocabulary reflects knowledge of shapes (circle, square, tr	iangle, rectangle, lines)

	COMMENTS
Memory and Attention Span	THE I PROVE THE THE THE PARK
Includes details in art from memories of experiences	
Focuses attention on project to produce a finished work	
The second districtions of simultaneous play falk, and WORK	
Gives attention and makes connections between designs, colors, pati	terns in environment, and own work
Math and Science	
Includes numerals and quantity in work	
Shows one-to-one correspondence in work designs	
Shows perceptual awareness of color, space, form	
The splores cause and effect and experimentation with variables in art in	nedia
to differences in point when water and sand are added)	
Observes similarities and differences, forming theories and testing un	ent out by manipulating the meaturn
The state of the class of liquid displays knowledge of the concept of the	Oliseivation
(volume stays the same even though form changes—ball flattened is	the same amount)
Literacy	
☐ Includes alphabet letters in art work	
Recognizes the difference between drawing and writing	*
Uses creative products as symbols of ideas	
D w. I ill startes as connects with stories	1 116
Gives attention to art in story books and knows the difference between	een text and illustrations
Creativity	all littles in motorials
 Uses materials in a novel way, displaying flexibility in seeing new pos 	ssibilities in materials
Explores all facets of the medium	
☐ Draws from experiences to create representations	als drawing and constructing in
Incorporates creativity into other areas of play, constructing with bid	ocks, drawing and constructing in
t and other medium	
Demonstrates creativity in secondary awareness (seeing, hearing, to	uching, smelling, tasting)
Self-Identity	
☐ Displays risk-free attitude in work	
Reveals self in content of work	
☐ Work shows a sense of identity and individuality	
Expresses satisfaction in art work, confident self-esteem	
Portrays self, family, world in creative work	
D t l that a shild's say role identification	and of solf as part of larger society
Work shows child moving from egocentric view of self to an awaren	ness of self as part of larger society
☐ Indicates favorite art medium (singular), media (plural)	
Group Time Behaviors	
☐ Participates in cooperative and collaborative work	
Interaction with Adults Involves adults in art work as (facilitator, participator, director)	

onsider each child's self-esteem in ea or teacher's use only.				W L	0				May 1			
Child's Name	Unafraid of a new situation	Independent, needs minimal help	Comfortable with physical activities, coordinated	Makes friends easily	Seems to be happy most of the time	Talks freely	Does not rely on others for directions	Experiments with new materials	Creative, imaginative, has ideas of his own	Participates in classroom group activities	Cooperative and largely controlled	Trusts teacher even though they are strangers
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	TTING OBSERVATION	
Van	ne of Center	Date of Visit
	dress	
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ho	ne	
	e of Program: 🔲 Day Care 🔲 Nursery School 🔲 Kindergar	
ige	of children in classroom described below:	
Jun	mber present:	
	Describe the building (location, type of building, other uses)	
	7	
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	harman and a second sec	
3.		ent, furniture, shelves, learning centers,
3.	Classroom Draw a floor plan in the space below, indicating room arrangements	ent, furniture, shelves, learning centers,
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3.	Classroom Draw a floor plan in the space below, indicating room arrangements	ent, furniture, shelves, learning centers, ed and close to scale as possible.
3.	Classroom Draw a floor plan in the space below, indicating room arrangement carpeted areas, sink, doorways, windows, and so on. Be as detail	ent, furniture, shelves, learning centers, ed and close to scale as possible.

TTING OBSE			
List and describe of	other areas used b	y class (gym, kitchen bathrooms)	
		·	
At the conclusion attitudes, values, f	of visiting this sett riendliness, safety,	ing, write a paragraph about the "feeling or enrichment did you experience while	j" of this center. What there? How do you think th
environment affec	ts the children, th	or enrichment did you experience while eir parents, and the staff who work there:	?
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2000			
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Macros Critical Services			
- 2 0 2 V	N W S		
Complete the follo	wing chart on lea	rning centers. Make detailed lists of the fo	ollowing.
Complete the follo	owing chart on lea	rning centers. Make detailed lists of the fo	ollowing. Materials
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