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ABSTRACT

One of 10 documents developed for preschool programs for handicapped children, the manual presents classroom directed home training activities. The activities are based on such principles as the effectiveness of home instruction by a parent and the need for a parent to feel responsibility for the child's learning. Intended to provide teachers of handicapped children with a means of teaching parents to work with their children at home, each activity sheet gives the basic goal, developmental area, the steps and procedures, and lists materials needed. The sheet also serves as a parent recording sheet with the child's progress plotted on a daily basis. Up to 12 activity sheets are provided for the following development areas: social, emotional, cognitive, expressive language, receptive language, hearing impairment, gross motor, fine motor, self help, tactile (sensual), visual perception, and visual impairment. Also included is planning information and forms for the teacher. (DB)

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CLASSROOM DIRECTED

HOME TRAINING ACTIVITIES

Preschool Program A Regional Demonstration Program for Preschool Handicapped Children

Jacquelyn O. Jones

Edited by Kennith Goin
Illustrations by Nancy Creegan

BOARD OF COOPERATIVE EDUCATIONAL SERVICES Putnam/Northern Westchester
Yorktown Heights, New York 10598
December 1981

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DEDICATION

The extensive range of activities presented in this index reflects the high level of teaching skills and unique perception of individual needs demonstrated by the following BOCES Preschool Program Home Trainers:

Marti Brogan
Kathy Budries
Margot Noschese
Mary Smyth
Charlotte Sperling

For dedicated teaching from February 1979 to the present
For dedicated teaching from November 1979 to the present
Por dedicated teaching from December 1977 to June 1979
For dedicated teaching from September 1976 to the present
For dedicated teaching from October 1977 to June 1978

ACKNOWLEDGEMENT

The basic format of weekly activity sheets has been adapted from the Portage Project Model. Many thanks go to the Portage Project for the training and technical assistance that they have provided to us in establishing our model for home teaching.

I would like to express thanks and appreciation to Kathy Petisi for her editorial assistance and her suggestions from a classroom teacher's point of view.

Last, but not least, thanks and appreciation go to the BOCES Special Education administrators --

Dr. Paul Irvine, Director

Dr. Don Coe, Assistant Director

Ms Amy L. Toole, Preschool Program Supervisor

they have always supported and encouraged a creative approach in developing a relevant program to serve the rear needs of special children.

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Expressive randuage.		₹ ,
Receptive Language	,	ς ,
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Hearing Impairment	Q ,	, *
Gross Motor		
Fine Motor	· ********	,
•	• 1	

Self-help *

Tactile (Sensual)

".Visual Perception

Visual Impairment

- INTRODUCTION

There is little question of the good that can be accomplished when parents of special children supplement instruction begun at school with activities in the home (Carver and Carver, 1972; Ehlers, 1966; Jacobs, 1969; Farber, 1958). The special child adds responsibilities for all members of a family that may create stressful situations. Intervention programs can lighten the responsibilities in numerous ways: e.g., by making the child more self-sufficient, by helping the family understand the youngster's needs, by providing emotional support.

Therefore, preschool programs have for some time been encouraged by federal funding agencies and professional educators to plan for parent involvement (Gordon et al., 1975; Hanes et al., 1976; Peters, 1977). Ideally, such a plan would in part be designed to encourage parents to begin instructional activities in the home. These activities, we believe, should be guided by six principles:

- 1. Instruction may effectively be given in the home by the parent.
- 2. The mother (or father or guardian) must learn to feel a responsibility for his or her child's learning.
- 3. The activities the parent undertakes with the child should be ones which will encourage the parents and support them in working with their child.
- 4. One parent, usually the mother, should be given the bulk of home instructional responsibilities.
- 5. The activities must be exactly suited to the child's needs (i.e., the ways he or she learns best, the problem areas, interests, etc.).

 (See Parker, 1894.)
- 6. The child is first a student in the family, second a student in the school. (See Parker, 1894.)

GOALS

The primary goal of this book is to provide teachers of special children with a means of teaching parents to work with their children at home. The activity sheets allow teachers to provide Mom or Dad with teaching tasks without spending hours in preparation. Any activity sheet may be xeroxed and given to the parent "as is" or with the teacher's modifications.

The book was also developed to provide preschools with a format that would encourage them to consider the child's home and family in their total intervention program. For example, schools just beginning with little time for anything but classroom planning could use this book as a basis for a parent teaching program.

As teachers use the book over the year, they may wish to add other activities to the categories included here. These may be activities they have developed or that have been shared by other teachers in their own and other schools. In this sence, the book is a way of recording and sharing ideas, methods, and activities.

ACTIVITIES

In this book, there are activity sheets in the following areas: Social, Emotional, Cognitive, Expressive Language, Receptive Language, Hearing Impairment, Gross Motor, Fine Motor, Self-help, Tactile, Visual Perception, Visual Impairment. Within each of these areas, the tasks are presented according to the normal developmental sequence: i.e., lowest-level activities first. Each activity is presented in a series of steps that the parent may easily follow on a day-to-day basis.

AUDIENCE

Any program the serves preschoolers or special children can profit from this book. Appropriate agencies include: nursery schools, day care centers, Head Start centers, preschool special-education programs, and school-age programs for developmentally delayed children.

TEACHER'S RESPONSIBILITIES

in this book with parents:

- Parents may be shy at first about being their child's official teacher, but they soon enjoy the new role.
- 2. Mothers and fathers have much to offer and are eager participants.
- Plan activities that include both in the teaching process.
- 3. The teacher being well prepared promotes the same behavior in the parents and child.
- 4. It is essential for every parent when given a home activity, to see it demonstrated and to have a chance to practice it before leaving the school.
- Parents need suggestions for structuring the teaching situation,
 e.g.: when to work with the child, where to keep the materials,
 where to keep the parent recording sheet, how to handle a child's
 refusal to cooperate, the use of physical and positive reinforcement.
- 6. Most parents have experienced guilt and fear concerning their child.
- 7. Parents' attitudes toward their child become more positive when they see that another adult can appreciate and enjoy the child.
- 8. The teacher must take his or her lead from the priorities set by the parent. The total needs of a family must be considered when goals and activities are being planned for an individual child. For example:
 - a. When a parent does not recognize a specific developmental

 need (e.g. language), it is suggested that the teacher

 choose another area of development (e.g. gross motor)

as a vehicle for teaching skills in the area of need.

Teachers can prescribe a gross motor activity which,

stimulates the child's use of language.

- a family-oriented activity which focuses on the child's strengths' when relatives are visiting.
- e. Prescribe activities to reinforce new skills or interests

 as a child acquires them. For example, if the parent reports

 the child's sudden interest in toillet training, the teacher

 should postpone the planned weekly activity and prescribe

 a plan for encouraging this new skill.

By remembering these points, the teacher is more likely to find success in his or her goal of sharing educational tasks with Mom and Dad.

USING THIS APPROACH

All of the activities in this guide were designed by teachers. They analyzed the steps followed in teaching particular tasks and wrote them down. This does not mean, however, that the steps cannot be added to or taken from -- the user must rely on his or her own judgment. The teacher should keep a list of activities assigned to each child. Figure 1 is a sample list. Enrichment Activities in Figure 1 include all parent-child activities conducted, both those planned by the teacher and those which occur spontaneously with the child.

The ability and state-of-readiness of the child and the wishes of the child's parent should be the factors that guide selection of activities. It is very important for an activity to be stopped whenever a parent or child feels uncomfortable with it in order to prevent poor attitudes toward the home-learning situation.

The steps the teacher should follow in using this book as an aide in the home-teaching program are presented below.

- 1. Review parent questionnaires or concerns expressed by parents regarding their child's development.
- 2. Then decide on a parent or parents to begin the process with. Choose those who are most likely to cooperate, to follow through with the activity daily, and to keep a record of the child's behavior. (Accumulate some experience before approaching a parent who will need more attention.) A good time to approach a parent about home teaching is when he or she picks up the child after school.
- 3. Choose an activity which meets the parent's concerns about the child at home. For example, if the parent is concerned with potty training, you might start with Self-help activity number 4. If the focus of the early parent-child work is for the parent to learn positive reinforcement techniques, to develop better parent-child interaction styles, or to develop confidence in the

youngster, start with an activity the child can already do. Also, let the parent know that the child can play the role of feacher for a younger sibling who has not yet acquired his or her skills. This helps build confidence in the special child.

- 4. Change vocabulary or writing style to suit the parent's ability when necessary. Xerox the blank sheet on page 13 for this purpose.
- 5. Model the activity with the child, so the parent can see how to proceed.
- 6. Ask the parent and child to practice the activity in front of you after you have modeled it for the parents. Praise efforts of both.
- when the task will be done each day;

 where materials will be kept;

 who might be involved;

 what to do if it doesn't work;

 how to reinforce the child's cooperation; and,

 how to record the child's performance daily.
- 8. Ask the parent to return after 1 week to demonstrate the activity with , the child; or, the teacher may make a home visit for the demonstration.
- 9. At the end of the first week, review the performance data.
- 10. Encourage the parents to adapt and apply the procedures (in the activities they teach) whenever possible during the day.
- to follow the sheet to help the child learn. Demonstrate other activities with the child so it becomes obvious that clear planning and limits help the child learn quickly.
- 12. Circle the numbers of the steps in the direction which are needed or most appropriate for the parent and child.

FIGURE 1

TEACHER'S WEEKLY PLAN AND RECORD.

Child ______

	•,	•	Date of Vi	sit		``\ `````	` -
:.	Review of	Previous	Week's Activ	ity:			
_	Goal *			Achieved			
	Comment		<u>.</u> ,	· .		- 	
ĩ.	Presentat	ión of New	Activity:	.,	· .	•	
	<u>Goal</u>	- :			, ,		
	gomment.			<u> </u>		J ,	٠.,
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	Comment					*	,
•	Material			* •			
	Comment						·
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V. Ideas for Next Week's Activity:

TALKING WITH PARENTS

During interactions with parents, the teacher should discuss the overall educational approach that helps in working with the special child. Several points to stress include:

- 1. The teaching session at home is best conducted on a "professional" basis to promote a respect for the learning situation, the child's efforts, and the learning materials. The term "professional" signifies the attitude established by:
 - `a. expecting the parent and child to be prepared and willing to consistently complete the weekly activities;
 - maintaining the focus of the teaching session on the child's developmental needs;
 - c. clearly relating methods and materials to the child's learning needs; and,
 - d. reserving time at the end of the session for parent comments, and observations.
- 2. Keeping each activity in a special container is important for the purposes of opening and closing the task, and for maintaining respect for the materials used.
- 3. Materials improvised from everyday objects for the activities are often better than specially purchased objects.
- A. Daily recording of the teaching activity by the parent is crucial for awareness of changes in the child's behavior. Recording enables the parent to define the child's entry skills and clarify needs. Daily recording creates an objective awareness of the small changes in the child's skills which lead toward accomplishing major goals.

- A word of praise for every positive effort from the child is the best form of reinforcement. Praise should be used to acknowledge any and every acceptable behavior, e.g.: sitting on a chair getting ready to work, asking to use a toy, asking for help. Avoid use of any negatives. Instead of "No, that's wrong." say, "There's another way, try again." When "hands-on" help is needed, praise the child for "good work" regardless of the amount of help that was given. The moment you see any sign that the child is responding to a request, say "Good work, you like to try hard." All verbal expressions of acceptance and acknowledgement of effort also serve to demonstrate to the parent that this child is worthy of praise and consideration by others.
- 6. The child's new learning experience begins when his or her family begin to believe that achievement is possible, and then set appropriate expectations.
- 7. The goal of each activity is to increase the child's confidence and ability to do the task without adult help.

DEALING WITH PARENT RESISTANCE -- CASE DESCRIPTIONS

Most parents who begin a home-teaching program present some form of resistance because they are afraid to recognize or accept their child's needs. Typical manifestation of parent resistance include:

- 1. Continuous changing of scheduled appointments.
- 2. Avoiding active participation in a teaching session.
- 3. Complaints of feeling inadequate in teaching the child.
- 4. Lack of positive expectations for the child.
- 5. Family stress which causes the parent to feel overwhelmed.
- 6. Denial of child's developmental needs.

The two case descriptions which follow offer techniques for dealing with typical parent resistance. Teachers should use these methods during the modeling session.

Child A

1. Parent Characteristics

Background*

- Middle socioeconomic status
 - College educated

Type of Resistance

- Denial of child's developmental needs
- Focuses teaching session away from child
- Records comments in terms of own interests and needs rather than child's

2. Teaching Approach

- Call the parents before the appointment to describe the planned teaching session.
- Provide the parents with appropriate articles and books on

child development.

- Provide the parents with the opportunity to review developmental checklist to plan teaching goals.
- Plan time at the end of the teaching session or schedule'

 a telephone call to discuss the parents' comments and
 observations with them.
- Always observe the parents and child practicing the teaching skill after it has been modeled.
- Ask the parents and child to plan a teaching activity,
 based on a goal of their choice, that they will demonstrate
 for the teacher for the next week.

Child B

1. Parént Characteristics

Background

- Lower socioeconomic status
- Two years of high school
- Mixed ethnic background '*

Type of Resistance

- Family stress
- Lack of positive expectations for the child

 (e.g., the parents believe the child is purposely misbehaving)
- Feelings of inadequacy about teaching their child
- Refusal to keep written record (e.g., the parents seem intimidated by the written recording sheet)
- Avoidance of active participation in the teaching session

2. Teaching Approach

- Stop by the home or call the parents ahead of the session, and explain the program:
 - a) Stress that it will be fun.
 - b) Ask about the parents daily schedule to determine the best time of day for teaching sessions.
 - c) Ask what the parents would like to see their child accomplish for the year.
- Print the steps and difections on the parent recording sheet and require a minimum of writing from the parents.
- Develop activities that are based on routine parent-child interactions (e.g., dressing, eating, walking to the store).

 Develop activities that encourage awareness of the child's strengths.
- Develop activities to encourage the child's interaction with environments outside of home (e.g., T.V. shows, magazines, walks to town).
 - Plan activities that incorporate shared experiences between the parent and child.
 - Use home-made role and household objects for teaching materials.
- Praise every positive effort made by the child.
 - Praise the parents for every effort they make to cooperate.
- Plan simple "fun" activities to model enjoyment of the child.
- Develop feelings of trust and caring with the parent by demonstrating your concern for their personal needs.
- . Encourage the parents' personal interests.
- Maintain contact with involved social agencies with parental consent.

Parent Recording Sheet

Child's Name:	Date Initiated:
Teacher:	No
Developmental Area:	
Basic Goal	Behavior Chart

·	
` ·	
Steps and Procedures	Monday
, ·	
	Tuesday
	Wednesday
	Thursday
	inuisuay
	Friday
	Saturday (,
· , · . ·	Sunday

Summary or Comments

Materials Needed

ce to Teachers: "Permission is granted to the teacher to reproduce this page as RIC ssary for use with children in her classroom."

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THE ACTIVITIES - DESCRIPTION FOR USE

The activities for use in the classroom-directed home training approach have been divided in twelve sections. Each section begins with a descriptor page listing the sequenced activities which follow. For example, activity #1 on the descriptor page corresponds to the first activity in each section.

Additional descriptors have been placed in the upper right-hand corner of the Parent Recording Sheets.

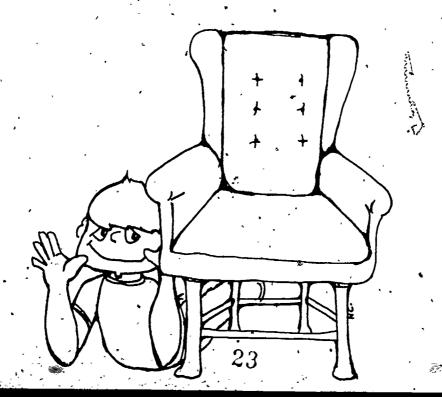
The Parent Recording Sheets specify developmental area, 'goals, steps and procedures and materials needed for the activity. A behavior chart with simple directions for use has been included. Parents should be directed to use the "comments" space for recording their suggestions or concerns.

Social

NOTE: The purpose of the activities in this section is to encourage experiences with siblings, peers and family members. The following section "Emotional" provides activities to foster the child's selfx concept and reinforce his or her role in the family.

ENCOURAGE. SIBLING INTERACTION WITH THE FOLLOWING ACTIVITIES:

- 1: Playing patty-cake
- 2. . Playing hide-and-seek
- 3. * Naming family members at dinner
- Playing catch (i.e. by rolling a ball on the floor between players who are seated)
- 5. Assigning a daily chore
- 6. Playing a family game (lotto, Candy Land, etc.)
- 7. Blowing a Ping-Pong ball across a table
- 8. Matching pairs of shoes
- 9. Playing "Simon Says" with sign language
- 10. Playing "I see something, name color" which involves taking turns to find the color or objects named.
- 11.. Playing "Show me the ____ " in which older siblings ask their younger brother or sister to identify



Parent Recording Sheet SOCIAL 1: Playing patty-cake

Child's Name:			ate In	itiated:	<u>1 cane</u>	·
Teacher:	,		•	Credit: Y	Čes	No -
Developmental Area: SOCIAL (Gross Motor)			•			
	 	7			` !!!!!	
Basic Goal will play patty-cake (child's name) with Mor and Dai.		Behavior Chaplay period finishes 1, she needed if other chaptage	ls each place help,	n day. Wh e an X in circle th	en the c the b o x:	hild If he or
		Ţ		1	•	·
			<u> </u>	II	Oth.	er Child
Steps and Procedures 1. Sit facing another child with		Monday	à	• .	,	•
in your lap. 2. Hold your hands over's to pattern his/her moves. Stop helping when begins to palap alone.		Tuesday		•	•	
3. Say words slowly and clearly. Start with 1 fine from those on the verse which follows. Each day, add 1 line		Wednesday		,	· .	
more. 1. Play twice each day.		Thursday	•	٠.		
<u>Verse</u> :		Friday.			-ue-	
1. Patty cake patty cake Baker's man. (clap) (clap) (hit other child's hands 3 times)			,	_		
2. Bake me a cake as fast as you can.(hit other child's hands 2 times)3. Roll it and pat it and mark it with		Saturday				
(initial). (draw in air with finger) 4. And put it in the oven for and me. (clap 4 times)		Sunday	·	•		•
	目			_,		

24

Materials Needed

None.

Parent Recording Sheet

SOCIAL 2: • Playing hide-

Child's Name:	· '	Date Init	iated:		<u> </u>
Teacher:		·	redit: Yes_	No	<u>.</u> .
Developmental Area: SOCIAL (Visual Percepti	ion)			۔۔	•
	<u>, </u>				27 17 17 17
Basic Goal		 mmini	<u> Minimum</u>		ШШ
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will play hide-and-seek (child's name)	"seeks"	Alsoind	icate the na Palays' box	ame of the	other
with each family rember each day.					
t diver each day.		*	•		
·				Who	,
	╡	Hides	Seeks	Flays	
Steps and Procedures	Monday				
l. Begin with helping you seek		,	'		
another child.		†		<u>·</u>	
2. Cover your eyes and's eyes	Tuesday		.	•	
while you count to 10 slowly.	▋		-	. ,	
3. Tell another child to hide in an easy,	Wednesday		3		1
obvious place until learns to search	∄	/ '	\	•	•
L. , If doesn't find the other child	Thursday				
soon, ask questions or make a point to give clues.	1	<i>∌</i>			•
	₫				
5. Reverse roles so that child must a hide.	Friday				
			,	¢	
	Saturday	-		•	
· T					~
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	Sunday			•	
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Materials Need

None.



Parent Recording Sheet SOCIAL 3: Naming family

.Child's Name:			D	ate Initi	ated:	embers	
Teacher:				Cr	edit: Yes	r No	_
Developmental Area: Soc	CIAL (Recepti	ive and Ex	pressive Lang	uage) .	-		_
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Steps and Procedures			Monday			<u>`~</u>	- ,
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2. If child doesn't poi	nt, pick up	his =	Tuesday		,		٠.
or her hand and help		Ē	<u> </u>				-
3. Ask, "who is this?"	• • •		Wednesday			•	•
L. If he doesn't respon "Is this Tommy?"	d quickly,•a	sk 🕨					<u>-</u>
5. Encourage child to a	Hy		Thursday	-	-	,	
Tommy."	nswer: les			· ·	,		
• •			Friday				•
•	,	·. <u>.</u>		ļ	-		
•	-				,		-
	e		Saturday			-	
· ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;						· · · · · · · · · · · · · · · · · · ·	•
		, E	Sunday		~		•
*							
							Ш
Materials Needed							

Parent Recording Sheet SOCIAL 4: Playing catch

Teacher:		 ·		iated:	•
		-		redit: Ÿes	No
Developmental Area: SOCIAL (Gross Motor	;	_	,		
Basic Goal		Sehavior C	hart Ind	licate the	child's
will roll a ball in a gam		erformance	with a	"yes" or "	no" in
child's name) .		ach of the	e-poxes p	erom.	; i
f catch with 2 or more family members			r	* %	
t least 1 time each day.	Ħ	,	D - 3.3	, 	,
	~~ 1		Rolls With	. No	Rolls to Person
	- 閏 -	£:-	Help	<u>Help</u>	Named
teps and Procedures		onday			•
. Sit on floor with legs spread but	目。		i a		
close to other people.		uesday			Î
Place child on your lap and spread his/her legs.		,			
***	.	ju.			
. Hold your hands over the child's and roll the ball.		ednesday		,	
. Hold your hands over the child's to		· ·			
help catch the ball.	T	hursday			
	目		ľ		
		riday		>	
	.目				•
	s.	aturday	;	,	
·		ì			,
	S	ınday		. •	•. •>
		,	로-;	,	
♥	_目-				8 -

Parent Recording Sheet SOCIAL 5: Assigning a. 7 daily chore

Child's Name:	Da	ite Initiated: Credit:	Yes	No.
Developmental Area: SOCIAL (Self-help)			,	
Basic · Goal	Behavior Ch	art: Name the	chore as	signed
Mom or Dad will establish and record chores given to each child each day.		t if help was		•
	, ,		v	
				•
		•	•	
Steps and Procedures	Monday	a	,	;
. Choose chore you are certain child can. do easily at first.	·	,		·
Involve the children in choosing the chores that are assigned. Or give a controlled choice; for	Tuesday /			
example, "Do you want to empty the . trash or clear the table?"	Wednesday		,	,
B. Each child must complete the chore assigned, even if you must walk him/ her through it.	Thursday	·	•	<u>, , , , , , , , , , , , , , , , , , , </u>
*			- 1 ;	
	Friday		٢	
		<u> </u>		
	Saturday		÷	
	Sunday			-
				•
	/			

Parent Recording Sheet | SOCIAL 6: Playing a family game

		_			family game	<u> </u>
Child's Name:	<u>, </u>	D	ate Init:	lated:		
Teacher:			. C1	redit: Yes	No "	_
Developmental Area: SOCIAL		<u>.</u> :	۹.	•		_
	11111				, ,	nam
	Щ	hamana			шшштіп	ЩЩ
Basic Goal		Behavior C	hart: In	dicate whe	ther or not	
will sit at a table with	. 🗏	the child on his/her	needed he	elp or was a a "yes"-o:	able to play	-
(child's name)		Indicate t	he length	of time t	he game, was,	
family members to all	·	played in	minutes.	,	•	•
family members to play a game.			,	•	**	
. &		4				
•			Needed	Plays	· 'Time	•
	· 🗏		Help	Alone	- Perio	d ,
Steps and Procedures		Monday				, .
		· · · · ·				
 Choose 1 game and use it each day (e.g., Lotto, Candy Land, etc.). 						_
terg., bocto, candy band, etc.).		Tuesday				•
2. Establish clear rules the first time		ruesday				
you playi.e., how are turns decided,	Ħ	<u>•</u>			.9	
how do you know who wins, etc.	目				= ,	ξ.
3. Keep game out of sight and reach		Wednesday		· · · · ·		
until it is "game time". This #ill		•	•			
promote interest in and respect for the game.	固			*	~ 	
· · · · · · · · · · · · · · · · · · ·	Ħ	Thursday		,	· ·	• •
	国					
•	目		,		,	
•	目	Friday	·		-	٠,
in the second se	目	;				•
	目	- ,			-	
· · · · · · · · · · · · · · · · · · ·		Şaturday		· ·		
7	Ħ		,		, -	
• • • • • • • • • • • • • • • • • • • •	目			·	 	,
	目	Sunday			•	
	目	,		- •		`
	目				1.	
	iii			11111111111111111	minnaaa	ппп
Market 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ЩЦ	<u></u>	ninina		шшшшш	щШ
Materials Needed		,*		• ,		

Parent Recording Sheet

SOCIAL 7:
Blowing a
Ping-Pong ball

Child's Name:	Date Initiated:
Teacher:	Credit: YesNo
Developmental Area: SOCIAL (Oral Motor)	
Basic Goal	Behavior Chart: Indicate whether the child blows the ball and enjoys the game with a "yes" or "no".
ball in playing a game with family	· · · · · · · · · · · · · · · · · · ·
members.	Blows Enjoys Ball Game
Steps and Procedures 1. Blow at the child's hand.	Monday
2. Blow at the Ping-Pong ball. 3. Tell the child to blow the ball.	Tuesday
4. Use straws or rulers to make a road. Place I team or player on each side of the table with the "road".	Wednesday
5. Use a strip of tape to show the place each player can "blow" from.	Thursday
6. Winner blows ball across and off table.	Friday
	Saturday
	Suńday

Materials Needed

Ping-Pong ball, table, straws, ruler.



Parent Recording Sheet SOCIAL 8: Matching pairs

•						of shoe	}S •	
Child's Name:		r	ate Init	iated:_				·
Teacher:			C	redit:	Yeş_	No.		
Developmental Area: SOCIAL (Visual Percep	tio	n and Recept	ive Lang	uage)	•		•	٠
			miim	nhiinm	ППП			Шi
Basic Goal		Behavior C	hart: I	ndicate	how	the chil	ч птпп	, ,
will match pairs of shoes		performs w	with a "y	es" or "	'no"	in each		
(child's name)		<pre></pre>	(as appr	opriate)	. '	ζ'	~	: =
of family members.		,		<i>)</i> '	, ´	• .	ų.	4
								-
		· ``	Needs . Help	Finds Mate		Finds Pair		1
Steps and Procedures		Monday 4				(
 Show child 2 matching shoes and say, 						•		
for example, "Mommy's shoes."			,	-				
2. Show child 2 of his/her own shoes and say "s shoes."		Tuesday		· }				
(child's name)	目			, , , , , , , , , , , , , , , , , , ,				
3. Take one of each pair away.		Wednesday		4 ,		• • 1		.
4. Hold up 1 odd shoe (for example:	目		•		\dashv			•
Mommy's and ask, "Where's Mommy's other show?"		Thursday		, ,		. ,		· r
5. Each family member places 1 shoe in	目		, , •	,				
the middle of the floor.		Friday			•			
-6. Point to the shoe on 1 person and tell to find the other like it							-	
. in the pile in the middle of the		Saturday		•		•		
floor.		Jucuruay	~ •		ļ,	, <u>-</u>		•
7. Place all shoes in the middle of the				<u> </u>	\dashv		— '	٠
floor. Tell to find Daddy's snoes; etc.	目	Sunday	1			•	•	
		· .			.			
/	旦							

Pair of shoes from each family member.

Parent Recording Sheet | SOCIAL 9: Playing "Simon Says" |

	i says / .
Child's Name:	Date Initiated:
Teacher:	Credit: Yes No
Developmental Area: SOCIAL (Receptive Langu	age).
	~
Basic Goal	Behavior Chart: Name the sign and circle
will give and follow sign (child's name)	it if the child was given help.
directions for "Simon Says" game.	
	Follows sign Gives sign
Steps and Procedures 1. Start with 2 signs "sit" and	Monday
"stand". 2. Hold, the child's hands to assist in	Tuesday
the signing. If child does not imitate readily, demonstrate sign.	Wednesday
3. If child doesn't follow sign direction (i.e., to sit or to stand), move his/her body and praise the	neditesday
efforts. 4. Use these signs: sit, stand, jump,	Thursday
fall down, run, cry. See Hearing Impaired #7.	Friday
	Saturday
	Sunday
Materials Needed	, ,
•	•

Parent Recording Sheet

SOCIAL 10: Naming colors and objects

Child's Name:		D	ate Initiated:_			
Teacher:		• , ·	·Credit:	Yes - No	_	
Developmental Area: SOCIAL (Cognitive)			•	†		
Basic Goal		Behavior C	hart: Indicate	child's respons	e e	
(child's name) will take a turn in game		with a "yes" or "no" in each column and name the color being worked on in each box. Circle color if help was needed; for example,				
of naming a color and finding an object	目		<i>'</i> ,			
of that color.			Finds Object and Color	Names Color		
Steps and Procedures		Monday	,		-	
1. Use colors the child seems to know:		·			_ ,	
2. Hold up a piece of paper of color named.		Tuesday	,	-		
3. Start by naming a color. Say "This is Red." Then let the child watch others seek an object of the color named.		Wednesday	1			
4. If the child has trouble, point to various objects and ask: "Is this blue? Is this one blue?" etc.		Thursday	,		- , ,	
		Friday .		-	- مم	
		Saturday				
		Sunday .		<u> </u>		
	昌				- 1111111-	
	ШШ		<u></u>	13111111111111111111	ШШ	

Materials Needed

Construction paper of desired colors, household objects.



Parent Recording Sheet

SOCIAL 11: Naming objects with brother or sister

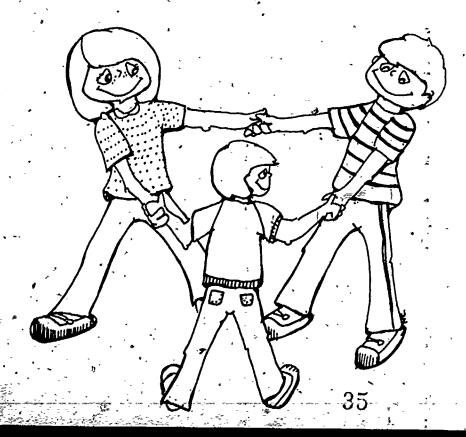
Child a Name:	D	ate Initiated:		
Teacher:	' '	. Credit: Yo	esNo	
Developmental Area: SOCIAL (Receptive Langua	ge)			-
				
Basic Goal	found or na	hart: Note wheth	or "no" and, in	nuu as n
. will find a household (child's name)	parenthesis	, name the object	· ·	
object named by an older brother or sister.	· }.			
		Objects found	Objects named	Ē
Steps and Procedures 1. Ask, "Where is the sink?"	⊬Monday *			
2: If the child hesitates, point to several different objects and ask: "Is this the sink?"	Tuesday			- -
3. Try to reverse roles if and when the child is able to name the objects asked about.	Wednesday	. /1		•
	Thursday			_
	Friday .		,	,
	Saturday	·	3	-
	Sunday	. •	1	
				TIM TIM
Materials Needed	,			يلليند

Household objects.

Emotional

REINFORCE CHILD'S ROLE IN FAMILY WITH THE FOLLOWING ACTIVITIES:

- 1. Playing ring-around-the-rosie with siblings
- 2. Encouraging the child to use the words <u>sister</u>, <u>brother</u>; <u>aunt</u>, <u>uncle</u> and <u>cousin</u> appropriately
- 3. Allowing him/her to help in planning the dinner menu
- 4. Asking him/her to empty trash daily
- 5. Allowing the child to get certain items from shelf while shopping with Mom/Dad
- 6. Encouraging the child to ask for help when needed,
- 7. Reminding the child to say please and thank you
- 8. Encouraging the child to share by taking 1 item from a plate and then passing it on
- 9. Complimenting child twice daily
- 10. Asking the child each day at bedtime what made him or her happy



Parent Recording Sheet Recording Sheet Playing riaround-the

| EMOTIONAL 1: '
| Playing ring| around-the-rosie | with siblings

Child's Name:		Date Initiated:	with siblings
Teacher:	•	Credit:	YesNo
Developmental Area: Emotional, Social, Gros	s Motor .		
Basic Goal	Bohandar		
will hold hands and walk (child's name)	column 1 a	Chart: Use a "y and note the word com the rhyme in	is that child
•			
in a circle with two or more family		•	
members. (Ring-around-the-Rosie)		Joins in Actions	Words Repeated
Steps and Procedures	Monday		Nepeuteu
1. To begin:hold child's hands and gently pull him/her around as you		-	1
say words: Ring Around the Rosie	Tuesday		, ,
Pocket full of posies Ashes, Ashes we all fall down!	Wednesday	4	<u>*</u>
Do this 3 or 4 times in a row, twice daily.]	, ,	. 1
 Praise all of the child's actions and those words of the rhyme that 	Thursday		,
the child repeats. 63 4. Add one more person each day to	Friday		
the ring.	<u> </u>		
5. For variation, move the circle very slowly or quickly:	Saturday		3
			
	Sunday	-	
·	╡		· · · · · · · · · · · · · · · · · · ·

Materials Needed

None.

Parent Recording Sheet EMOTIONAL 2: Using names of relation (broth

Child's Name:		Date Initiated:	sister, etc
Teacher:			es No
Developmental Area: Emotional (Child's role	in family)		
			· · ·
will describe family (child's name)	(aunt, un	Chart: Name the cle, etc.) you are e name if the chil	working on and
members by relationship: i.e., sister, brother, aunt, uncle, cousin.			
Steps and Procedures 1. Gather family photosif possible.	Monday		·
2. Begin with the immediate family: i.e., brother and sister.	Tuesday	,	•
3. Say, "Tommy is your brother." Ask, "Is Tommy your brother or sister?" (Use photos to help child answer questions.)	Wednesday		
4. Expand to aunt, uncle, and cousin. Use question format presented above.	Thursday		
5. Draw a family picture. Diagram to show relationships. As each person in the picture or diagram is presented the child should respond with the relationship. For example:	Friday		:
" is my brother" (or sister,	Saturday		-
	Sunday		· .
	<u>.</u>		
Materials Needed	, 1811 1811 1811 1811 1811 1811 1811 1811 1811 1811 1811 1811 1811 1811 1811 1811		minmmmmm



Parent Recording Sheet EMÓTIONAL 3: Planning the

	dinner mer	ıu
Child's Name:	Date Initiated:	c
Teacher:	Credit: Yes No	
Developmental Area: Emotional (Self-help, (***************************************	
Basic Goal	Behavior Chart: If the child chooses	1 food
will help Mom or Dad	from each category, mark "yes" in column If child names a food from the choice y	in 1.
(child's name)	present, mark "yes" in column 2. If ch	ild
plan the dinner menu each day.	is able to discuss who likes what foods mark "yes" in column 3	
	Chooses Names Disc	
	l of food food in who categories category wha	likes ,
	given	
Steps and Procedures	Monday	
· · · · · · · · · · · · · · · · · · ·	1 ,	
 Present child with several names of foods in each category (meat, 		
vegetable, dessert).	Tuesday	-
2. Have the child choose 1 food from		,
each dategory.		
3. Discuss who likes which foods the	Wednesday	
best in your family.		
	Thursday	
· · · · · · · · · · · · · · · · · · ·	Hursday	
` \	Friday	•
	Saturday	
<i>f</i>		
, · · · · · · · · · · · · · · · · · · ·		
•	Sunday	
		ШШи
Matantala Nacial		шті
Materials Needed .		

EMOTIONAL 4: Emptying the trash

' Child's Name:		_ , 'n	ate In:	itiated:	- / /		4
Teacher:	,	_		Credit: Ye	s	No	
Developmental Area: Emotional (Self-help, M	Motor)	_			•		
							· ПП
Basic Goal	B	ehavior C	hart:	Place an "X	" in t	he	1111
(child's name) will empty the kitchen	a a	ppropriat	e colum	n.	,		
trash 1 time each day.					,	,	
			Needs Help	Needs Reminder	No Help	No Reminder	· 1
Steps and Procedures	M	onday	•		1.	ł	
 Determine when the trash should be emptied each day (e.g., after dinner). 	T	uesday				,	
 If child refuses, say "I'll help you" and walk him/her through the activity. 		ednesday		·		1 1	,
3.' Use gentle and positive reminders to encourage the routine: e.g.,					-	, 	•
"I wonder if the trash has dis- appeared yet?"	i i	hursday	,		•		
	F	riday					•
<u>'</u>	S	aturday	·	,			
· · · · · · · · · · · · · · · · · · ·	Sı	ınday	,			•	
				<u> </u>		<u>' </u>	ПП

Materials Needed

Trash basket.



Parent Recording Sheet EMOTIONAL 5: Helping shop

Child's Name:	D	ate Initiated:_	
Teacher:		Credit:	Yes No
Developmental Area: Emotional			
Basic Goal	Behavior C	hart: Ańswer "y	ves" or "no" in
will find 1 item for Mom (child's name)	each box.	,	, ,
			*
or Dad in the grocery store, and choose		•	
l item as a treat. To develop cooperative		Item	Item
behavior while shopping.	=	For Mom	For Self
Steps and Procedures	Monday		7.
 Write a short list before you leave home. 	<u> </u>		
2. Remind child"Your job is to find	Tuesday		
for Mommy (or Daddy)."	▋──		
3. After the child finds the item, he or she may choose a treat.	Wednesday		
4. Try to get to a store 2 days in a row to begin, then every other day.		-	,
*	Thursday	,	
	Friday	1.	
			_
	Saturday		
			2
	Sunday	1	٠.

Short shopping list.

Parent Recording Sheet EMOTIONAL 6: Asking for help

C	hild's Name:	•	D	ate Initia	ited:	· · · · · · · · · · · · · · · · · · ·	
T	eacher:			Cre	dit: Yes	No '	
D	evelopmental Area: Emotional		. š.	-	<u>=</u> 2-	· •	
Ш		Ш		111111111111111111111111111111111111111			, N
<u>нц</u> В.	asic Goal	E	Rehavior C	hare re	Swer "yes" o	<u> </u>	Ц
_			in the app			r "no"	
(will ask for help when child's name)	屋	,		· •		
	is, needed.	围	, ₂ , ,	. /	 	•	
·				Answers. Yes	Repeats Help Me	Asks for Help	
<u>s</u>	teps and Procedures		Monday		neip me	help	,
. 1	Whenever the child cries or tugs on Mom or Dad, ask "Do you need Help?"			a : °		· · · · · · · · · · · · · · · · · · ·	1
	If the child doesn't answer, gently nod his or her head <u>yes</u> as you nod.		Tuesday		,	- 0	
2.	your head yes. When the child nods yes freely, tell		Wednesday		5.	A	4
	the youngster to say "Help me."					·	
. 3.	so that there is immediate reinforce-		Thursday	/	<i>i</i> 4, .		
• .	ment.		- ,		٦.		
			Friday			,	
			Saturday			•	
•					1	,	
			Sunday	-			
Ш			, ;	*************************************		 111111111111111111	T

Materials Needed

Parent Recording Sheet Saying please and thank you

Child's Name:	and thank you
	Date Initiated:
Teacher:	Credit: Yes No
.Developmental Area: Emotional (Social)	•
	4
Basic Goal	Behavior Chart: Mark an "X" in the appro-
will use please and thank	priate box for each word (please and thank you). Circle the "X" if help was given.
(child's name)	in the party was given.
you appropriately.	
	Please Thank You
Steps and Procedures	Monday
	Holiday
 Family members should make a point of using please and thank you with the 	
child.	Tuesday
When the child asks for something, you	
repeat the question and add please.	
Then ask the child to repeat please along with the question.	Wednesday
•	4
3. Remind the child to say thank you. Say, "Tell (whoever is re-	7 mhung lau
sponding to child's wishes) thank	Thursday
you." The thank you should come from the child before he or she is given	
the item.	Friday
	₹ 70'
	Saturday
	Sunday
/ · · · · / · · · · / • · · · · •	
Manual - No. 1.	
Materials Needed	
	•

Parent Recording Sheet Sharing food items

Child's Name:	Date Initiated:
Teacher:	Credit: Yes No
Developmental Area: Emotional (Sharing)	, — — — — — — — — — — — — — — — — — — —
Basic Goal	Behavior Chart: Place an "X" in the appropriate box.
(child's name) will choose 1 food item	
from a plate and then pass the plate to other family members.	
	Needs Shares Reminder Willingly
Steps and Procedures 1. Place 1 cookie or candy on a plate.	Monday
2. Tell child he/she may take 1.	Tuesday
3. Place 2 cookies on a plate. Say, * "I take 1 and you take 1."	
4. Place 5 or 6 cookies on a plate. Say, "I take 1 and you take 1."	Wednesday
5. Place 5 or 6 cookies on a plate. Tell the child to take 1 and pass the plate to others in the room.	Thursday
	Friday
	Saturday
	Sunday

Materials Needed

Plate of finger snacks

Parent Recording Sheet EMOTIONAL 9: Complimenting the child

Child's Name:	
Autra a name:	Date Initiated:
Teacher:	Credit: YesNo
Developmental Area: Emotional	* · · · · · · · · · · · · · · · · · · ·
Basic Coal	Behavior Chart % Note compliment given and child's response. Use reverse of this sheet
will receive 2 compliments	if additional space is needed.
(child's name)	•
from Mom or Dad each day.	
	Child's
	Compliments Response
Steps and Procedures	Monday 1
1. Mom says: "I like the way you.	, 2
	1
2. Mom says: "I know that you tried	Tuesday
Bard to "" "	·
3. Compliments should come immediately	Wednesday 1
formed.	2 '
4. May be used with behavior reinforce- ment chart. (see Star Chart on next	Thursday 1
page)	
	1
· · · · · · · · · · · · · · · · · · ·	Friday
	Saturday 1
	Sactifully 2
a bilitaria de la compansión de la compa	· — · · · · · · · · · · · · · · · · · ·
	Sunday 1
Materials Needed	

Behavior chart, if desired.



(child's name)

Directions: Award a star as described in the Parent Recording Sheets.

Desired Activities	Star Record
i sad	
	· , , , , , , , , , , , , , , , , , , ,
1	*

Starting Date

EMOTIONAL 10: Telling what makes happy

Child's Name:	Date Initiated:
Teacher:	Credit: Yes No
Developmental Area: Emotional	
Basic Goal / will state at bedtime, 1	Behavior Chart: Record items named and use an asterisk to indicate the use of prompting with reminders. Use an asterisk if it is an
(child's name)	item inspired by parent reminders.
or more things that made him or her happy	
today.	Record "Happy" items named
Steps and Procedures	Monday
1. Tell 1 thing that made you happy today. Then say to the child, "Now you tell me."	Tuesday
2. If the child doesn't respond, name 3 or 4 activities of the day: She asks after each, "Did this make you happy?"	Wednesday
*	Thursday
	Friday
	Saturday
	Sunday

Materials Needed

None.

SUPPORT COGNITIVE DEVELOPMENT WITH THE FOLLOWING ACTIVITIES:

- 1. Playing peek-a-boo
- 2. Placing the disc in the slot
- 3. Pointing to body parts
- 4. Handing blocks (quantitative concepts)
- 5. Placing on and under
- 6. Naming and matching objects
- 7. Placing the ring on a finger
- 8. Counting objects
- 9. Identifying heavy and light
- 10. Matching and naming coins



Parent Recording Sheet COGNITIVE 1: Playing peek-

Child's Name:	Date Initiated:
Teacher:	Credit: YesNo
Developmental Area Cognitive (Social)	· ·
will play peek-a-boo with (child's name) Mom or family member.	Behavior Chart: "Use an "X" to indicate the child has completed the activity. If help was given, circle the "X". In the second column, note the child's verbal responses.
	Completed Verbal Response
Steps and Procedures 1. Place a light towel over the child's	Monday
facethen pull it off quickly and say peek-a-boo.	Tuesday
2. Hold a towel over the child's face; then help child pull it down and say "peek-a-boo".	Wednesday
 Hand the towel to the child and say, "Play peek-a-boo." If the child does not cover his or her face, give help. 	Thursday
	Friday
	Saturday
	Sunday

Materials Needed

Small, light towel.

Parent Recording Sheet COGNITIVE 2: Placing discs

Child's Name:	Date Initiated:
Teacher:	Credit: Yes No
Developmental Area: Cognitive (Fine Motor)	
Basic Goal	Behavior Chart : Places disc in slot.
(child's name) will place 1 disc in slot	
when Mom or Dad says more. He or she will	
say more for each disc.	Says more Help No Help for disc
Steps and Procedures	Monday
1. Hand the child l disc. Hold his or her hand to help in lining up the disc with the slat in the peanut can lid.	Tuesday
2. Place the second disc on the table and tell the child, "Say more." 3. When the child learns to say "more",	Wednesday
	Thursday
4. When the child says "more", hand him or her the disc.	
	Friday
	Saturday
,	Sunday

Materials Needed

Small peanut can with plastic lid, 5 disc tops from frozen juice cans or smooth metal bottle tops. Cut a slot in the plastic lid slightly larger than disc or bottle top.



Parent Recording Sheet COGNITIVE 3: Pointing to body parts

Child's Name:	•	1	Date Ini	tiated:		body part	<u>.s </u>	
Teacher:	_		₹.	Credit:	Leé¯	No_		
Developmental Area: Cognitive (Visual Perc	epti	on)			*	الشراء والم		•-
			Timmin					T
will point to body parts (child's name) named on Mom, self, and doll.		the correwrite in appropria	ct body the name	part upo of that	n que	estioning	to I,	
·		•	Self	· Mo	om	Doll	•	
Steps and Procedures 1. Point, as you say, "., 's		Monday		•	*	,	· ·	
eye," " <u>'</u> eşe." (doll's name)		Tuesday				3		
 Ask: "Where is your eye?" "Mommy's eye? Doll's eye?" Follow, this procedure for the nose, 		Wednesday	-				. ,	
mouth, ears, hair, hands, feet, arms, legs, tummy, and neck.		Thursday			•			
		Friday			\	* 4		
		Saturday						
		Sunday (· #	. •		
								Ī
Materials Needed		s.				-		

Doll familiar to your child.



Parent Recording Sheet COGNITIVE 4: Handing blocks

7	Child's Name:		Date	Initiated;		
	Teacher:			Credit: Ye	sNo_	,
· · ·	Developmental Area: Cognitive	-		•	•	•
	Basic Goal will hand 1 of 3 blocks (child's name)			rt: When the coplace an "X".		
	on command (or place it on a paper).			Hands l block of l	Hands	
	Steps and Procedures 1. Hold up 1 block and say, "This is		Monday	, , ,		•
	1 block." 2. Put the block down and say: "Give me 1 block."		'Tuesday	·		`
	3. As soon as the child gives 1 block say "Thank you for 1 block."		Wednesday	, ,		٠.
•	4. Place 2 blocks on the paper and ask: "Give me 1 block." If the child starts to pick up a second block, place your hands over his or hers and		.Thursday .		. ,	
,	say, "Thank you. I only needed 1 block" pointing to the first block.		Friday		,	×
*	When the child can give you 1 of 2 blocks, try 1 of 3 blocks.					<u>r</u>
-	6. Use different objects: e.g., nuts, bottle tops, sticks, etc.		Saturday •	•	<u>.</u>	
And the second	×		Sunday			

Materials Needed

3 one inch blocks (or nuts, bottle tops, sticks, etc.), piece of 9" by 12" paper.

COGNITIVE 5
Placing on
and under

Child's Name:	Date Initiated:
Teacher:	Credit: YesNo
Developmental Area: Cognitive (Gross Motor)	
will place doll on or (child's name) under a chair on request.	Behavior Chart: Place an "X" in the appropriate column for each concept (on, under). Note if help was given by circling the "X".
	<u>ON</u> <u>UNDER</u>
Steps and Procedures 1. Places a doll on a chair. Say,	Monday
"The doll is on the chair." 2. Then, take the doll from the chair,	Tuesday
hand it to the child and say: "Put the doll on the chair." If the child does not, place your hand over his or hers and help. Say "Good, the doll is on the chair" as you help the child place it there.	Wednesday
3. Next, place the doll under the chair. Say, "The doll is under the chair."	Thursday
4. Then take the doll from under the chair, hand it to the child and say: "Put the doll under the chair." If	Friday
the child does not, place your hand over his or hers and help. Say, "Good, the doll is under the chair," as you help the child place it there.	Saturday
	Sunday

Materials Needed

Doll, chair.

COGNITIVE 6:
Naming and
matching objects

Developmental Area: Coqnitive (Expressive Language) Behavior Chart: write in the name of the object being used in the appropriate column for each concept (matches, lnames). Circle the name if help was given. Steps and Procedures 1. Place 2 of the following in a large plastic container: inch block, hottle top, raisin box, sea shell, pop stick. 2. Place 2 objects identical to the 2 in the bag in a row on the table. 3. Point to and name each. 4. Ask the child to repeat each name after you. 5. Then, hold an object up and say, "Find one that's the same." 6. Then ask, "What are they?" 7. If the child does not give the name, say the name. Then say, "You tell me." Sunday Sunday Saturday Sunday	Ch11	d's Name:		Da	te Initiated:_			ı ¥
Behavior Chart: Write in the name of the object being used in the appropriate column for each concept (matches, names). Circle the name if help was given th	G eac	her:			Credit:	YesN	°	1 av.
Behavior Chart: Write in the name of the object being used in the appropriate column for each concept (matches, names). Circle the name if help was given th	Deve	lopmental Area: Cognitive (Expressiv	e L	anguage)				
objects that are the same. Steps and Procedures 1. Place 2 of the following in a large plastic container: inch block, bottle top, raisin box, sea shell, pop stack. 2. Place 2 objects identical to the 2 in the bag in a row on the table. 3. Point to and name each. 4. Ask the child to repeat each name after you. 5. Then, hold an object up and say, "Find one that's the same." 6. Then ask, "What are they?" 7. If the child does not give the name, say the name. Then say, "You tell me." Sobject being used in the appropriate column for each concept (matches), lnames). Circle the name if help was give in the appropriate column for each concept (matches), lnames). Circle the name if help was give in the name if help was give in the name in help was give in the name in help was give in the name in help was give in the appropriate column for each concept (matches), lnames). Circle the name if help was give in the appropriate column for each concept (matches), lnames). Circle the name if help was give in the appropriate column for each concept (matches), lnames).	मा भारत		ш		110111111111111111111111111111111111111	. <u> </u>	Marian	пПП
objects being used in the appropriate column for each concept (matches) names). Circle the name if help was given the name if hel	ШШ	<u> </u>	Ш	mmminm	<u>miminimimi</u>	ámmin m	uninn	ШП
will identify and name (child's name) Objects that are the same. Steps and Procedures 1. Place 2 of the following in a large plastic container: inch block, hottle top, raisin box, sea shell, pop stick. 2. Place 2 objects identical to the 2 in the bag in a row on the table. 3. Point to and name each. 4. Ask the child to repeat each name after you. 5. Then, hold an object up and say, "rind one that's the same." 6. Then ask, "What are they?" 7. If the child does not give the name, say the name. Then say, "You tell me." Saturday For each concept (matches, names). Circle the name if help was given. Monday Tuesday Tuesday Friday Saturday Saturday								
Steps and Procedures 1. Place 2 of the following in a large plastic container: inch block, hottle top, raisin box, sea shell, pop stick. 2. Place 2 objects identical to the 7 in the bag in a row on the table. 3. Point to and name each. 4. Ask the child to repeat each name after you. 5. Then, hold an object up and say, "Find one that's the same." 6. Then ask, "What are they?" 7. If the child does not give the name, say the name. Then say, "You tell me." Saturday		will identity and name		for each cor	cept (matches	,∫names). (Circle	
Steps and Procedures 1. Place 2 of the following in a large plastic container: inch block, hottle top, raisin box, sea shell, pop stick. 2. Place 2 objects identical to the 2 in the bag in a row on the table. 3. Point to and name each. 4. Ask the child to repeat each name after you. 5. Then, hold an object up and say, "Find one that's the same." 6. Then ask, "What are they?" 7. If the child does not give the name, say the name. Then say, "You tell me." Saturday	ш		目	1 .	neip was give	••		
Steps and Procedures 1. Place 2 of the following in a large plastic container: inch block, hottle top, raisin box, sea shell, pop stick. 2. Place 2 objects identical to the 2 in the bag in a row on the table. 3. Point to and name each. 4. Ask the child to repeat each name after you. 5. Then, hold an object up and say, "Find one that's the same." 6. Then ask, "What are they?" 7. If the child does not give the name, say the name. Then say, "You tell me." Saturday	obj	ects that are the same.		,	, 1	. و د ده	•	^ ~
Steps and Procedures 1. Place 2 of the following in a large plastic container: inch block, hottle top, raisin box, sea shell, pop stick. 2. Place 2 objects identical to the 2 in the bag in a row on the table. 3. Point to and name each. 4. Ask the child to repeat each name after you. 5. Then, hold an object up and say, "Find one that's the same." 6. Then ask, "What are they?" 7. If the child does not give the name, say the name. Then say, "You tell me." Saturday			目	*		الْمُ الْمُ		
Steps and Procedures 1. Place 2 of the following in a large plastic container: inch block, hottle top, raisin box, sea shell, pop stick. 2. Place 2 objects identical to the 2 in the bag in a row on the table. 3. Point to and name each. 4. Ask the child to repeat each name after you. 5. Then, hold an object up and say, "Find one that's the same." 6. Then ask, "What are they?" 7. If the child does not give the name, say the name. Then say, "You tell me." Saturday	~.	•			Matches	Names		
1. Place 2 of the following in a large plastic container: inch block, hottle top, raisin box, sea shell, pop stick. 2. Place 2 objects identical to the 2 in the bag in a row on the table. 3. Point to and name each. 4. Ask the child to repeat each name after you. 5. Then, hold an object up and say, "Friday one that's the same." 6. Then ask, "What are they?" 7. If the child does not give the name, say the name. Then say, "You tell me." Saturday					1			
plastic container: inch block, bottle top, raisin box, sea shell, pop stick. 2. Place 2 objects identical to the 2 in the bag in a row on the table. 3. Point to and name each. 4. Ask the child to repeat each name after you. 5. Then, hold an object up and say, "Find one that's the same." 6. Then ask, "What are they?" 7. If the child does not give the name, say the name. Then say, "You tell me." Saturday	Step	s and Procedures		Monday				
plastic container: inch block, bottle top, raisin box, sea shell, pop stick. 2. Place 2 objects identical to the 2 in the bag in a row on the table. 3. Point to and name each. 4. Ask the child to repeat each name after you. 5. Then, hold an object up and say, "Find one that's the same." 6. Then ask, "What are they?" 7. If the child does not give the name, say the name. Then say, "You tell me." Saturday	1	Place 2 of the following in a large	目				2	
pop stick. 2. Place 2 objects identical to the 2 in the bag in a row on the table. 3. Point to and name each. 4. Ask the child to repeat each name after you. 5. Then, hold an object up and say, "Find one that's the same." 6. Then ask, "What are they?" 7. If the child does not give the name, say the name. Then say, "You tell me." Saturday								•
2. Place 2 objects identical to the 2 in the bag in a row on the table. 3. Point to and name each. 4. Ask the child to repeat each name after you. 5. Then, hold an object up and say, "Find one that's the same." 6. Then ask, "What are they?" 7. If the child does not give the name, say the name. Then say, "You tell me." Saturday				Tuesday	-		•	-
in the bag in a row on the table. 3. Point to and name each. 4. Ask the child to repeat each name after you. 5. Then, hold an object up and say, "Find one that's the same." 6. Then ask, "What are they?" 7. If the child does not give the name, say the name. Then say, "You tell me." Saturday								
3. Point to and name each. 4. Ask the child to repeat each name after you. 5. Then, hold an object up and say, "Find one that's the same." 6. Then ask, "What are they?" 7. If the child does not give the name, say the name. Then say, "You tell me." Saturday	2.			Wodnoeday			٠	, •
4. Ask the child to repeat each name after you. 5. Then, hold an object up and say, "Find one that's the same." 6. Then ask, "What are they?" 7. If the child does not give the name, say the name. Then say, "You tell me." Saturday		in the bag in a row on the table.		wednesday	*			
after you. 5. Then, hold an object up and say, "Find one that's the same." 6. Then ask, "What are they?" 7. If the child does not give the name, say the name. Then say, "You tell me." Saturday	3 .	Point to and name each.						
after you. 5. Then, hold an object up and say, "Find one that's the same." 6. Then ask, "What are they?" 7. If the child does not give the name, say the name. Then say, "You tell me." Saturday	4.	Ask the child to repeat each name		Thursday	<u> </u>			
"Find one that's the same." 6. Then ask, "What are they?" 7. If the child does not give the name, say the name. Then say, "You tell me." Saturday				-				
"Find one that's the same." 6. Then ask, "What are they?" 7. If the child does not give the name, say the name. Then say, "You tell me." Saturday	5.	Then, hold an object up and say,				1		
7. If the child does not give the name, say the name. Then say, "You tell me."			H	Friday		/		
7. If the child does not give the name, say the name. Then say, "You tell me."	. 6.	Then ask, "What are they?"						
say the name. Then say, "You tell me."	,				-			
me."	/.			•		-5 ·		
Sunday	•				·		<u>_</u>	
Sunday				Sunday				
	•	~ ·		Juliuay	•		"	
		*			<u> </u>			
					iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii		mmi	ППП

Materials Needed

Large margarine container, two inch blocks, two bottle tops, two raisin boxes, two sea shells, two pop sticks.



Parent Recording Sheet COUNTIVE 7: Placing ring on finger

Child's Name:	Dat	te Initiated:		
eacher:	•	· Cfedit: 1	CesNo	
Developmental Area: Cognitive (Fine Motor)	·	· ,		aaa
				ШШ
Basic Goal will place ring on (child's name)	finger bein	g used in the a	the name of the appropriate column f help was given.	ns
finger named- and name finger ring		d	. A	
is on.	· · · · · · · · · · · · · · · · · · ·	Places'	Names Finger	
Steps and Procedures	Monday,	٠		
1. Hold up your hand. Point to and name each finger.	Tuesday	•		-
2. Ask the child to repeat each name after you and point using his or her own hand.		-		-
3. Then say "Put the ring on the pinky." Do this for the other 4 digits.	wednesday			_
4. The, place the ring on one of your seringers and ask, "Which finger is it on?"	Thursday	· ±-		,
Index Pointer	Friday			_
Pinky	Saturday			 •
	Sunday		· ·	<u> </u>
				-

Materials Needed

Parent Recording Sheet COGNITIVE 8: Counting Objects

Child's Name:		Date Initiated:	
Teacher:	· · · · · · · · · · · · · · · · · · ·	Credit:	YesNo
Developmental Area: Cognitive	e (Visual Perception)	0	•
Basic Goal will count the not	being with the total		
an item named by parent in room	designated.	Room , Item	Number
Steps and Procedures 1. Say, "Lets count plants 1	n this	63	,
room." Walk around the roo to each plant and counting. 2. Then say "You count the num chairs in the kitchen."	m pointing Tuesday	,	
3. If the child hesitates or m count along with him or her the child point to each obj	fand belp	fay a	2
4. When the child is confident another room. For example, "Count the lights in your b	Thursday, say,	ау .	
	Friday	•	
	Saturda	ay	
	Sunday		
mananananananananananananananananananan			

Household objects.

Parent Recording Sheet COGNITIVE 9: Heavy or light

/ Child's Name:	·	Date Initiated:	· · · · · · · · · · · · · · · · · · ·
Teacher:		Credit: Y	esNo
Developmental Area: Cognitive (Expressive La	anguage)	,	
Basic Goal will identify objects (child's name)	when the	Chart : Place an child completes the "X" if help was	e activity.
as heavy or light.	1 ,	1 .	* * * * * * * * * * * * * * * * * * * *
		Answers Yes or No	Uses Words Heavy-Light
Steps and Procedures 1. Place 1 heavy and 1 light object in	Monday .º	7	
front of the child. For example, a spoon and a 2 pound can. 2. Say: "The spoon is light." Hand it	Tuesday	, ,	
to the child. Then say: "The can is heavy." Hand it to the child.	Wednesda	у	
3. Place 2 new objects in front of the youngster. Hand him/her 1 and ask, "Is it heavy? Or is it light?" Then repeat with the other object. (Child answers yes or no.)	Thursday		•
4. Then ask, "Which is this, heavy or light?" The child must answer this question with either the word "heavy" or the word "light."	Friday	· • • • • • • • • • • • • • • • • • • •	
5. Find a new-set of heavy and light objects for each day.	Saturday 		· · · · · · · · · · · · · · · · · · ·
	Sunday		•

Materials Needed

Several sets of noticeable heavy and light objects.

COGNITIVE 10
Matching and

Child's Name:		Date Initia	ted:	**	
Teacher:		Cre	dit: Yes	No	-
Developmental Area: Cognitive (Visual Pero	ception)	ه د خ			- #
<pre>massic Goal</pre>	do the t	ask designate oin(s) used	the child is ed, fill in t in the approp	he name(ș)
dollar.		Mat é heşí	Hands Named Coin	Names	•
Steps and Procedures 1. Place 1 penny and 1 quarter on the table. Point to each and say, "This	Monday *				
is a(penny or quarter)." Ask the child to repeat what you say about each coin (e.g., "This is a penny.").	Tuesday . Wednesda	*.			· •
2. Then hand the child a penny and say, "Find another one like this on the table."	Thursday				
3. Do the same with the quarter. Say, "Find another quarter."	inursuay	•	,		_
4. Then say, "Give me a penny, then a quarter."	Friday			 	
5. Then hold up a penny and ask, "What is this?" Do the same with quarter.	Saturday				
6. Add 1 new coin each day to this routine.					•
	Sunday	•			•
		· -	-	 	·

Materials Needed

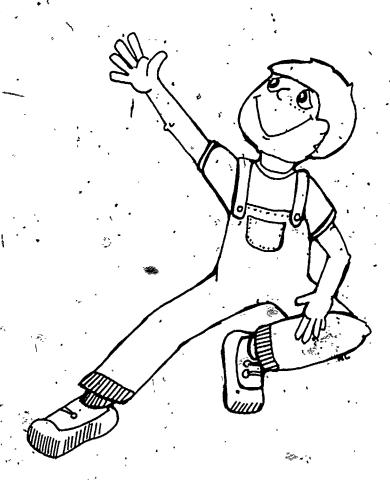
Coins - penny, nickel, dime, quarter, half-dollar; small container such as matchbox.



Expressive Language

ENCOURAGE EXPRESSIVE LANGUAGE WITH THE FOLLOWING ACTIVITIES:

- 1. Saying "Hi" and "Bye"
- 2. Gesturing to mean "all gone"
- 3. Naming with a flashlight
- 4. Naming objects beginning with 'B'
- 5. Using rhymes
- 6. Imitating tongue movements
- 7. Answering "what" question
- 8. Telling about pictures



Parent Recording Sheet | EXPRESSIVE LANGUAGE 1: Saying "hi" and

Child's Name:	Date Initiated: "bye".
Teacher:	Credit: YesNo_
Developmental Area: Expressive Language (Socia	
Basic Goal	Behavior Chart: Put an "X" in the appropriate
(child's name) will say "Hi", and "Bye"	column for each time the greeting is used. Circle the "X" if help was given.
or "Bye-Bye" to everyone who comes into	
the house.	Hi Bye-Bye
Steps and Procedures	Monday
1. When someone enters house, say "Hi." Then tell the child, "You say hi." To model for the youngster, exaggerate saying "Hi" close to child's face.	Ţuesday
2. When someone is leaving the house, say "Bye-bye." Then tell the child, "You say bye-bye." Ask the person leaving to start saying "Bye-bye"	Wednesday
close to the child. Have the person shake the child's hand and then wave while backing away.	Thursday
	Friday
	Saturday
	Sunday
Materials Needed	

None.

Parent Recording Sheet EXPRESSIVE LANGUAGE 2:

Child's Name:	,	Date	Initiated:	Gesturing all . gone
Teacher:			Credit: Ye	sNo_
Developmental Area: Expressive Language		 , -	-	
	Ш			
will gesture "all gone" (child's name)		needs for you	t: Note wheth to model the g the appropriatis "all gone."	esture or not
appropriately (two times each day).		•	,	
			Needs to Imitate	Does by self
Steps and Procedures 1. On the first day, use food or drink		Monday $\frac{1}{2^4}$	2 . E. spe. s	· 2> M · · ·
to encourage the gesture of "all gone." (Use small amounts so there can be more opportunities for gesturing.) When all the food or drink is gone, say "All gone." Then		Tuesday 1		· · · · · · · · · · · · · · · · · · ·
say and gesture to the child: "You tell me 'all gone'." 2. If the child hesitates, pull his/her		Wednesday — 1		
, shoulders up. Then you gesture again.		Thursday2		·
 Other occasions for using the gesture may include: taking blocks out of a bowl; watching birds fly away; etc. 		Friday 1	•	1
		Saturday 1 2	3	
		Sunday $\frac{1}{2}$		

Materials Needed

Gesture "all-gone" (shoulders up, hands extended, palms up), food and drink.

Parent Recording Sheet EXPRESSIVE LANGUAGE 3:

Child's Name:		ate Initiated:	Naming, with a flashlight
Teacher:		Credit: Y	esNo
Developmental Area: Expressive Language (F	Receptive Langua	age)	,
Basic Goal will shine light on an (child's name)	in each act	ropriate column.	mes) with an "X" 👞
object named and will name an object you shine light on.		•	
]	Finds	Names
Steps and Procedures 1. Use a small flashlight with an easy	Monday	. ,	
switch in a semi-dark room. Say: "Find a chair." "Find the clock." etc.	Tuesday		
2. Then say, "Tell me what I found." Or "Tell me what you found."	Wednesday		
	Thursday		<u> </u>
į	Friday		<u> </u>
	Saturday		
``````````````````````````````````````	Sunday		
Materials Needed			

Summary or Comments

Small flashlight, household objects, darkened room.

## Parent Recording Sheet | EXPRESSIVE LANGUAGE 4:

Teacher:		<u> </u>	/ Credit	·Yes	No	•
Developmental Area: Expressive Language (	Sogni	tive)				
				1111111111111	minno	Ш
Basic Goal		Behavior C	hart: Note th	e name o	f the	
(child's name) will name objects as they				ſ		4
are presented.			,			
			-			
•			Repeats	N	ames	_
1. Gather objectse.g., ball, bell,		fon <b>day</b>				٠.
baby, bananaand place in a bag.		· · · · ·		, , , ,	_	—
<ol> <li>Place 1 object on a table and say,</li> <li>"This is a" Wait for the</li> </ol>		Cuesday		And the second s		
child to fill in the pause with the object's name. If he/she doesn't, say the name.	, and a	lednesday		٧		
3. Ask the child to repeat the name.	<b>-</b>	<del>.  </del>				
4. Use this procedure for each object.		hursday			-	-
5. When the child knows the names, ask "What is this?" for each item.		riday	,			
6. For variety, allow the child to ask		-		; *		
you the names while he or she holds up the items. Make errors often so the child can correct you.	s	aturday,	, ,			
e.	<b>-</b>	· 	<i>એ</i>	c	•	
	s	unday i	- <u> </u>	, <b>.</b>		
	<b>=</b> -		<u> </u>			_

#### Materials Needed

(e.g., bell, ball, baby, box, Small objects which begin witheletter 'B' button, bear, block); paper or fabric bag.



## Parent Recording Sheet EXPRESSIVE LANGUAGE 5:

	. ,	•	Rhymes	
	Child's Name:		Date Initiated:	
	Teacher:	_	Credit: Yes No	
1.0	Developmental Area: Expressive Language	(Co	ognitive)	
П				1111
		щ	<u></u>	Ш
	Basic Goal		Behavior Chart: Describe the child's	
	will repeat the verses of		behavior as he or she mesponds to your	
	(child's name)		secitation of the rhyme each day.	
	. /		₫	
	"The Indians are creeping" along with the	E	<b>=</b>	
			3	•
	finger play.		<b>∃</b>	
			· ·	
		· 듣		
	Steps and Procedures		<b>=</b>	
	<u>stops und Frocedures</u>		Monday .	
	1. Say 1 line and ask the child to			
	repeat it. Use a soft voice.			٠,
			Tuesday	•
	<ol> <li>Then, let your fingers move as indicated below each verse. Use 1</li> </ol>			
	finger to the lips for "Shhh." Have	E		
	the child do the same.		<b>3</b> ,	
	,		Wednesday	
	3. Repeat this procedure for each verse.		<b>∄</b>	
	Make an Indian head-band if it			
	interests the child.		<b>T</b> hursday	
	Verses:	H	₹	
	1. The Indians are Creeping - Shhhhh!			
	(Right fingers walk up your left arm -		<b>3 </b>	,
	Fingers to lips.).		Friday	
			₫ ,	
	2. The Indians are Creeping - Shhhhh.	Ħ		
	(Left finger walk up right arm - Finger to lips.)	Ш	Saturday	Ēr.
	r,inger to lips:/			
	3. They do not make a sound.			Disales,
	(Shake 1 finger in "no" motion.)		•	
	xet.	H	Sunday	
	4. As their feet touch the ground Shhh.		<u> </u>	, ´
	(2 fingers stand on arm. 1 finger to lips.)			,
$\prod$		Ш		Ш

Materials Needed



# Parent Recording Sheet EXPRESSIVE LANGUAGE 6. Imitating

	Child's Name:			Date Initiate	d: <u> </u>	ongue moves	<u>-</u>
	Teacher:			'Credi	t: Yes_	No_	
	Developmental Area: Expréssive Language (C	ral	Motor)				-
							MIII
15	Basic Goal		Behavior	Chart: Note v	vith a "y	es" or "no	,"
	(child's name) will imitate moving the		if the ch	ild is able to	perform	the activ	ity $_{ m  extstyle }$
	tongue from side-to-side, and use it to					,	•
	make clicks and say la-la.			•	•	•	
				side-to-side	clicks	Ųa−la-la	•
	Steps and Procedures		Monday $\frac{1}{2}$				<del>-</del>
	<ol> <li>Hold face about 10 inches from your child.</li> </ol>						_
	2. Demonstrate moving your tongue side-		Tuesday 1			<u> </u>	- 4
_	to-side and say to the child: "You try it."						_ _
	3. Praise every effort the child makes		Wednesday	,		•	_
	to move the tongue.						
	4. Next, demonstrate "la-la." Tell the child: "Sing like this."		Thursday $\frac{1}{2}$		\$		<del></del>
	5. For tongue clicking, tell the child			(V ₀			
	to watch how your tongue moves and to listen for a sound to come out.		Friday $\frac{1}{2}$				_
-	Then say: "Now you try it."			•,			_
,	6. Repeat each movement twice daily.		Saturday $\frac{1}{2}$	*			_
,				,			_
			Sunday $\frac{1}{2}$			\$	_
	t and the second		-				
	Materials Needed				-		
, ,			ر	*=			

LANGUAGE 7:
Answering.
"what" questions

Child's Name:	Dat	e Inftiated:	"what" questions
Teacher:	·	Credit:	YesNo
Developmental Area: Expressive Language (Soci	ial)	•	
	·		
Basic Goal	Behavior Cha	rt: Name the	action in each
will answer to "What is (child's name)		rcle it if he d on back if :	lp was gi <b>v</b> en. more activities
	are used eac	h day.	
doing?" (parent's or sibling's name)			
· -			•
	·	Trial l	Trial 2
Steps and Procedures	Monday		
<pre>1. Ask "What am I doing?"\ when you are engaged in a common activity such as</pre>			<u> </u>
dish washing.	Tuesday		
<ol> <li>If the child hesitates, say "washing dishes." Then say, "Tell me, 'washing</li> </ol>		1	· •
dishes'."	Wednesday		•
3. Choose different household activities of different family members.			· · · · · · · · · · · · · · · · · · ·
4. Repeat twice daily with new action.	Thursday		
	· '		•
	Friday		
		•	
	Saturday	5	
•	fx		•
	Sunday		4
· • • • • • • • • • • • • • • • • • • •	5	1	· .;

Materials Needed

Household activities.



EXPRESSIVE
LANGUAGE 8:
Telling about
pictures

Child's Name:	Data	Initiated:	pictures	·	
Teacher:	_	Date	_	res No	
Developmental Area: Expressive Language (	Wi cu			165NO	
Developmental Atea DAPLESSIVE Danguage (	VISC	rerception)	•		
	Щ				
Basic Goal		Behavior Char	t: Describe	the picture and the back of this	
(child's name) will find a different		sheet for mor	e space.		
picture each day to describe to parent.			,		
		•	Picture	Words used	
Steps and Procedures		Monday .	•		
1. Give the child a magazine and ask him or her to find a picture to talk about.		Tuesday.	•	<u> </u>	
2. Help the child cut it out.			•		,
3. Then say, "Tell me about it."		Wednesday			
<ol> <li>Keep pictures from each day to form a book, or put them on index cards in a file box.</li> </ol>		Thursday			
· · · · · · · · · · · · · · · · · · ·					
		Friday	1		
		Saturday			
		Sunday		<del></del> `	
		,	r wer		
					$\prod$

Materials Needed

Magazines or old picture books, child scissors, index cards, file box.



### Receptive Language

#### ENCOURAGE RECEPTIVE LANGUAGE DEVELOPMENT WITH THE FOLLOWING ACTIVITIES:

- 1. · Answering with gestures
- Answering with a spotlight
- 3. Finding objects
- 4. Playing with shakers
- 5. Making animal sounds
- 6. Repeating sound patterns
- Answering questions about animals

8. · Answering "what if..."



	<del>.                                      </del>	Date Enitiated	1:	
Teacher:	<del></del>	 Credit	:: Yes No_	
Developmental Area: Receptive Language	- -	e	-	<u>*</u>
<u></u>	Щини			
Basic Goal	<u>Behavior</u>	Chart: Note th	ne number of tim	nes
will raise arms up to	if help wa	on each trial. as given.	. Circle the nu	
child's name)		, , , , , , , , , , , , , , , , , , ,	•	
nswer the question, "How big is?"	<b>=</b> .	•	1 6	
	<b>]</b> ` .			
	3			
	▋	Trial 1	Trial 2	
teps and Procedures	Monday	\$		
·	Monday			r.
Say, "How big is Mommy (or Daddy or whoever is asking the question)?"	∄		• -	
Hold up your arms and say: "So Big."	Tuesday			*
Mhon agle fitters have				
Then ask "How big is (a sister, brother, etc)?" The child should	<u> </u>		-	
answer "so big" and hold up his or	Wednesday			-
her arms to show how big.				
If the child doesn't hold arms up,	<b>]</b> ———	<b>-</b>		<del></del>
you pull them up for the youngster and say: "So big."	Thursday			-
· · · · · · · · · · · · · · · · · · ·	₫			
Do 2 times each day.	- i.			<del></del>
•	Friday			χ.
	<b>]</b>		* "	·
A CONTRACTOR OF THE STATE OF TH	Saturday	,		
	daturuay	•		
·	<b></b>	_		
· · · · · · · · · · · · · · · · · · ·	Sunday	•		•
•	•	- 2	\$	
			1	
terials Needed			,	<u> </u>



### Parent Recording Sheet Receptive LANGUAGE 2

Child's Name:		'Dat	./ ce Initiated:	An	swering wi	th c
Teacher:		*	Credit:	Yes.	_ No.	•
Developmental Area: Receptive Language (	gnitive)		,		•	•
			` `			Ш
Basic Goal	Beha	vior Cha	rt. Write i	object	s fòund.	1111
(child's name) will use a flashlight to find an object named.		•	•	•	.,	ø
			l Øbject	• .	Objects	
Steps and Procedures  1. Use a small flashlight with an easy	Mond	ay	. , ,	. /	•	, G.
switch. Show the child how to play the game. Say, "I'm going to say a name and then shine the light on what I mean." Then say "foot" and	Tues	day		•		
shine the light on the child's foot. Then say, "Now you take the light and when I name an object, you shine the light on it."	Wedn.	esday	•		*.*	
2. Start with body parts, then objects close by (e.g., floor, ceiling, etc.)	Thur	sday		,		,
3. When child can find object easily, give 2 objects such as "stove, sink."	Frida	ay , .	2	•		, *
	Satur	day	•	;	•	ş
	Sunda		, ,	<b>9</b>		/
		,		3		
					mimm	

Materials Needed

Flashlight, household objects.

# Parent Recording Sheet RECEPTIVE. LANGUAGE 3: Finding objects

Child's Name:	Da	ite Initiated:	··	
Teacher:		Credit: Ye	esNo	
Developmental Area: Receptive Language (V	isual Perceptio	n, Expressive La	nguage)	
				TITI
Basic Goal +	Behavior Ch	art: List the ol	ojects "named"	<del>Ш</del>
will find object from (child's name)	as indicated was given.	d. Circle the o	ညှ <del>i</del> ects if help	
,				
yard named by Mom, Dad, or sibling and place it in a bag.			, ", ",	
place it in a bay.			*	
•	₫	Objects found	· Named	
Steps and Procedures	Monday	<b>'</b>		
<pre>l. Say: "Find a stick." • Give the     child a small shopping bag to carry</pre>	=			
objects.	Tuesday	蜂	.:	•
<ol> <li>After a few easy objects (if child has no difficulty) move to harder</li> </ol>	<b>=</b>		,	
items: e.g., "Find 3 stones."	Wednesday			
3. When the child has 5 or 6 objects, pull 1 out of the bag and ask:	<b>]</b> ——			
"What is this?"	Thursday	, ,	,	
	<b>]</b> , ———	- 6	*	
· · · ·	Friday	.,	•	
•	<b>_</b>	¥ '		
	Saturday	•		
				,
• •	Sunday	,		
• • • • • • • • • • • • • • • • • • •			4.	,
				$\dot{ m I}$
Materials Nooded	•		<u> </u>	

Soft cloth bag and objects from yard.



# Parent Recording Sheet RECEPTIVE LANGUAGE 4: Playing with

. Child's Name:		, Dat	e Initiated:	shakers	
Teacher:		<del>.</del>	Credit:	YesNo	<del></del>
Developmental Area: Receptive Langu	age				<del></del>
		<i>→</i>			
Basic Goal  will sort shakers in (child's name)	to	kind of cont	<u>rt</u> : Write in ainer the ch [°] i f help was gi	ld finds. C	of each ircle
two categories: those which make no and those which don't make noise.	oise				esperience .
		. •	Noisy	Empty	<del></del> .
Steps and Procedures		Monday	٠ ـ	1	
<ol> <li>Use film or candy containers (containers (containers of board or plastic, 6 in all).</li> <li>beans in 3, keep 3 empty.</li> </ol>	lace	Tuesday	,	i	
<ol> <li>Shake 1 which makes noise. Then "Does it make noise?" Answer is the child doesn't.</li> </ol>		Vednesday			<del></del>
3. Ask the child to shake the same Then ask him or her: "Does it moise?" Again, answer "yes" if child doesn't.	make = -	Thursday			
4. Now follow the same procedure wis		riday	-	, i	-
5. Tell the child, find all the one that make noise.		•			<del></del>
6. Shake each one with the child if he/she needs the assistance.		Saturday	•	,	
	s	unday		-	
		<del>,</del>		•	

#### Materials Needed

Colorful interesting, small containers from candy or 35mm film that can be

# Parent Recording Sheet RECEPTIVE LANGUAGE 5: Making animal

Ch	ild's Name:		D	. ate Initiated:	sound	ls
Te	acher:		<u> </u>	Credit: Y	čes	No
De	velopmental Area: Receptive Language			•	·	
			<u>.</u> 			
Ba	sic Goal		Behavior C	hart: Write in	animal's	name
	will produce the sound	E			4.7242	ranc,
(cl	nild's name)				1	
of	the animal used.					
				•		,
٠	·	.E		Repeats Sound	d Giv <b>e</b> s	on Command
Śt	eps and Procedures		Monday			<del></del> ;
1,.	Name the animal and demonstrate the				1	
	sound it makes. For example: "This is a cow Moooo."		Tuesday			
2.	Then name the animal and ask the		ruesuay ,			•
	child to repeat the sound it makes. For example: "How does a cow talk?"			,	<del> </del>	
7			Wednesday			
٥.	Repeat this sequence for cow, horse, chick, and pig.					
4.	When the child seems comfortable		Thursday			
•	with the sounds, ask: "What does a cow say?" "A horse?" "A chicken?"		·	•		
,	"A pig?"		Friday			
, .	•		Saturday			_
•				/ /		•
	•		Sunday	,		Jan ^{don} Jan ^{do}
•			مريد			`
		旦	• • • • • • • • • • • • • • • • • • • •	1	<del></del>	
ШШ		Ш		<u> </u>		
Mat	erials Needed			1	• ,	,

None.



RECEPTIVE
LANGUAGE : *
Repeating
sound patterns

	. Ch≝	ald's Name:		D.	ate Initiate	: <b>d</b> :	sound	patterns	<u> </u>
	Tea	cher:			Credi	t: Yes	No	o	
	Dev	relopmental Area: Receptive Language		<u> </u>	•			,	
							* !!!!!!!!!!!		Ш
ţ	Bas	ic Goal will imitate a sound		used in the	hart: Note (	e colum	nn. If l	heep	111
1	(ch	ild's name)		was require	ed show this	with a	check i	mark.	
	pat	tern made by Mom, Dad, or sibling.							
		<i>₹</i> •			Imitates	Re	verses 1	R <b>ole</b>	
	Ste	ps and Procedures		Monday _ /	-1 .			_	*
•	1.	Use such actions as clapping hands, hitting table, hitting a can, clapping cymbals.		Tuesday	,	Transfer and the second			
	2.	Start with 1 easy pattern: e.g., 2 short; or 3 long, or 1 long and 1 short.		Wednesday					
	3.	Reverse roles when child imitates			,				
	•	easily and understands long, short, loud, and soft.		Thursday					
	4.	If child doesn't imitate, hold his or her hands and help.		·		3			
. <b></b>				Friday	,	de canada de la ca	•		•
		,		Saturday			-	•	
					, , , , , , , , , , , , , , , , , , , ,		.,	<u>s</u>	
		3		Sunday	,		,		
7111			旦		<del> </del>		1		,

Materials Needed

Cymbals, can, spoon, pot.

## Parent Recording Sheet RECEPTIVE LANGUAGE 7: Answering questions about

Child's Name:			Date In	itiated	. · <u> </u>	animals	
Teacher:			•			No	<del>-</del> .
Developmental Area: Receptive Language (C	` Cogn:	itive)			-	<i>(</i> 5.	
Basic Goal		Rehavior	Chart		шщі		шшш
will identify animals by (child's name)		Behavior appropria given by	te boxes	s. Note	when	the help is	-1
how they move: e.g., run, fly, or swim.			* *	•	•		
		•		Ru <b>n</b>	Fly	Swim	
Steps and Procedures		Monday	sorts			JWIM	_
<ol> <li>Find 3 pictures each of mammals, fish, and birds with the child's</li> </ol>			names		-		
help.  2. For each pictured say: "This is a		Tuesday	names				_
${\text{(runs, flies, or swims)."}} {\text{(hame of animal), it}} {\text{Have the states}}$		Wednesday	sorts			4	;
child repeat the sentence.  3. Then ask: "What is this?" "How		o	·	\bar{\bar{\bar{\bar{\bar{\bar{\bar{			<b>-</b>
does it move?" for each picture. Help with answers, if necessary.		Thursday	sorts names		<b>-</b>	-	· ·
4. Usk the youngster to find all the animals that <u>run</u> . Then, all the		Friday	sorts			. /	
animals that $\frac{\text{swim}}{\text{fly}}$ . Then, all the animals that $\frac{\text{fly}}{\text{fly}}$ .			names			//	_
<ol><li>Ask the child to name each animal in each category.</li></ol>		Saturday	sorts names			<u> </u>	
<ol> <li>Find 1 new picture each day for each animal group (mammal, fish,</li> </ol>			sorts		<i> </i>		_
bird).		Sunday	names				_ ,
1	旦					<u> </u>	<b>—,</b>

#### Materials Needed

3 pictures of each of mammals, fish and birds.



RECEPTIVE LANGUAGE=8: Answering

Child's Name:	Date Initiated:
Teacher:	
Developmental Area: Receptive Language (Cogni	
Basic Goal	
	Behavior Chart! Use back of this sheet if more space is needed to write child's
(child's name) will answer the question:	response.
"What happens if ?"	•
	· *
g	
	Question Child's response
Steps and Procedures	Monday
<pre>l. Use concrete, everyday ideas. For   example: "What happens if the</pre>	
stove breaks?"	Tuesday
2. If the child gets stuck, use key	
questions to help: e.g., "Could I cook dinner?"	Wednesday
	Thursday
	Friday
· <b>=</b>	Saturday
· •	
	Sunday
<del>maanaan maanaan ka maala ka maa ka m</del>	

Materials Needed

None.



#### Hearing Impaired

#### ENCOURAGE DEVELOPMENT OF THE HEARING IMPAIRED CHILD WITH THE FOLLOWING ACTIVITIES:

- 1. Imitating open ("ahh") and closed ("mmm") mouth sounds
- 2. Imitating cries and laugh
- 3. Responding to sign and voice requests
- 4. Signing more up
- 5. Signing yes or no
- 6. Signing drink or eat
- 7. Following and giving sign directions for sit, stand, jump, fall down
- 8. Signing boy or girl



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# Parent Recording Sheet HEARING IMPAIRED Imitating mouth sounds

Child's Name:	Da	ite Initiat	ed:	<u> </u>	,
Teacher:	· 	æ Cred:	it: Yes	No	<del></del>
Developmental Area: Expressive Language (ora	al, Motor)	· ·	_	<del></del>	~~
		3 . 181910111111111111111111111111111111111	11111111111		
Basic Goal	phartor Ch	27.		<u> </u>	ШШ
will imitate mouth-open	ap opriate	art: Plac boxes.	e an "x	'in the	
(child's name)			I	¥	
"ahh" sound and mouth-closed "mmm" sound.			!		
	7				
		Imitates Open	Says Ahh	Imitates Closed	Says Mmm
Steps and Procedures	Monday				<del>_ `                                   </del>
1. Demonstrate open mouth sound by	7.01.02			Kadalari i paraja	
saying "ahh" close to the child's					
	Tuesday	•			
<ul><li>2. Point to the child and say "your turn - you do it."</li></ul>					
3. Follow the same 2-step procedure:	Wednesday	,	`	`	
for "mmm."					-
	Thursday				1
	Friday ,	,		•	
			٠,		•
•	Saturday				
	,	•			
		-1			
	Sunday			7	ь
			<del>, ·</del>	, , ,	
Materials Needed		•			

HEARING IMPAIRED: Imitating cries and laugh

Child's Name:	Date Initiated:						
Teacher:		<del>-</del> .	Credit	Yes_	No		
Developmental Area: Expressive Language	-5		. •				
		<del>-</del>		,			
	ЩШ						
Basic Goal	$\blacksquare \frac{B}{a}$	ehavior Char	t: Place a	n "X",in	the		
will imitate a cry	H n	ppropriate bo	oxes. Circ	1e "X" 1	s neip was		
(child's name)	目				•		
and a laugh.		• <del>*</del>					
		•	1				
				•	•		
•	目-		Cry	Laugh	<del></del>		
Steps and Procedures	<b>H</b> MG	onday $\frac{1}{2}$		-			
· 1. Exaggerate a cry, wipes tears, etc.		2			• •		
		1		-			
<ol> <li>Point to the child and say "You cry."</li> </ol>	Tt	lesday $\frac{1}{2}$					
•	昌_		•				
3. Follow the same procedure to teach "laugh."	▦◛	ednesday 1					
4. Do 2 times each day.		± 2 ± 2					
4. DO 2 times each day.	<b>=</b> -				<u>·</u>		
	<b>T</b> h	ursday $\frac{1}{2}$	<u> </u>	!			
		,					
į	≢⊤				•		
	<b>∃</b> ਾ	iday $\frac{1}{2}$			<del></del> _		
	<b>≡</b> _						
•	ቜ 。	turday 1	l				
	<b>=</b> "	2					
	∄-			<u> </u>	, * 		
	<b>∄</b> Su	nday $\frac{1}{2}$					
• • • • • • • • • • • • • • • • • • •	∄	, 2			•		
	<b>=</b> -	·		<u> </u>			

Materials Needed

None.

Responding to

Child's Name:		Da	ate Ini	tiated:		ests	<del></del>
Teacher:		· 	, (		Yes	No	,
Developmental Area: Receptive Language			,	,		. 110	
	inn inn						•
Basic Goal		Roberton Ch					Ш
(child's name) will walk to and retrieve		Behavior Chappropriate the object. needed.	box wh	en the c	hild ret	rieves	
the object named with sign and voice		•					
(car, ball, doll).			; ;	D-11			•
Steps and Procedures		Monday	Car '	Ball	Doll		
<ol> <li>Hold an object close to the child's face and say its name and sign.</li> </ol>							
<ol><li>Place the object across the room from the child.</li></ol>		Tuesday (	J				
3. Tell the child, "Get the car (ball or dell)." Then make the sign for the object.		Wednesday		, general .			,
4. If the child doesn't move, take his or her hand and walk toward the object.		Thursday					•
<ol> <li>Foilow this procedure for each object.</li> </ol>		Friday		`		,	
6. Then try 2 objects at the same time.	目	,				<del>'</del>	
<ol><li>Next, try 3 objects at the same time.</li></ol>		Saturday	,	*	_	. , ,	, <b>.</b>
		Sunday		,			,
							<del>m-</del>
Materials Needed	шШ	, mminimi		шшш		minm	Ш
	Course	e in Manual (	Communi	cation.		:	e e

Published by the Communicative Skills Program, T.J. O'Rourke - Director. The National Association of the Deaf pages 28 and 44, 1973. Summary or Comments

#### Parent Recording Sheet HEARING IMPAIRED Signing more up

Child's Name:		- 1	vate 1	nitiated:	<del></del>		<del></del> `
Ceacher:		_	ø	Credit:	Yes	No_	
evelopmental Area: Expressive Language		_					
	111111111111	- 		<del></del>	141611111		
asic Goal				Mark an when the			•
will sign "more up"		more up.		when the	CiiIIu	signs .	
child's name)	目					,	
or gimmic pop up toy.	目						
			_			_	1
<del></del>	- 圖 -		1	Help	No h	nelp	
eps and Procedures	М	onday	1 2				
Pop toy once.							
•	目-	· ·	1				
Sign and speak "more up." Then pop the toy.	T	iesday	2				·
Say (sign) to the child - "Tell	目-		1				
me 'more up'." Mold his or her hands if necessary.	■ We	ednesday	2.				
- -	· 🗏 📗					•	
Do 2 times each day.			1		<u> </u>		
	<b>1</b> - ''	nursday	2				
	目-			•			
	B. Fr	riday	1· 2		-		
	目		2				
	<b>=</b> -						
	Sa	aturday	2	-	•		
•							
· · · · · · · · · · · · · · · · · · ·	目。	•	1,				
•	目 st	unday	2	,	-		
, 1	目-		•	<u> </u>			
			111111		11111111		ППП
andrichan dan dan dan dan dan dan dan dan dan d	шшшш		ШШ	шшши	$\mu$ mm	miimii	<del>liittt</del>

Simple spring pop-up toy. Refer to A Basic Course

# Parent Recording Sheet | HEARING IMPAIRED | Signing yes or no -

Child's Name:	Date Initiated:
Teacher:	Credit: Yes No
Developmental Area: Expressive Language (C	Cognitive)
Basic Goal	Behavior Chart: Mark an "X" in the
(child's name) will sign <u>yes</u> or <u>no</u> to	appropriate box when the child signs the appropriate response to your six questions.
tell if each container makes a sound.	
(Gestures may be used).	
	Help   No help
Steps and Procedures	Monday
<ol> <li>Place 2 containers (e.g., plastic jugs) by child. One container</li> </ol>	
should have rice in it, 1 should be empty.	Tuesday
2. Shake the noisy container. Ask the child: "Does it make noise?"	Wednesday
(sign noise). If the wrong answer is given say: "Yes it makes noise.":	
3. Place 6 containers (3 empty and 3	Thursday
with rice) before the child and ask for each contained: "Does	
this one make noise? The child must sign <u>yes</u> or <u>no</u> to each uestion.	Friday
	Saturday
on matting to the second of th	
and the same of th	Sunday
And the state of t	

Materials Needed

Six "35 mm" film containers, rice or pebbles

# Parent Recording Sheet Rearing IMPAIRED Signing drink and eat

Child's Name:	<u> </u>	Date Init		.	
Teacher:				esNo	
Developmental Area: Expressive Language (	Cognitive)				
			~ ; · (411)   (111)		
Basic Goal	B.35	on Chant on			mminmi
will sign <u>eat</u> or <u>drink</u> (child's name)	all fo	or Chart: Pur boxes as a first of child no	appropria	te. Circ	or le
for appropriate pictures.					
·		٠ ]	EAT	DI	RINK
	目	Points	Signs	Points	Signs
Steps and Procedures .	Monday				
1. Place 2 drinks and 2 chewable foods	目	,			
on the table (e.g., juice, soda, bread, cheese).	Tuesday	,			-
2. Hold up the juice (or first drink) and sign drink.				Ance X	,
3. Hold up the bread (or first food)	Wednesd	lay	•	-	in the same
and sign <u>eat</u> .	=			<u>.</u>	<u> </u>
4. Repeat the two steps for the other food and drink.	Thursda	y	شنشدها بدر	• <b>••</b> •	-
5. Collect 5 pictures of drinks and	<b>⋽</b> ं			0	
foods.	Friday			524 A 545	. 11 25 35 75 75
6. Sign drink and ask the child to point to a drink.					
6	Saturda	y	_	<u>.</u>	•
child to make the appropriate sign:					
eat or drink.	Sunday	**	-		
The second secon					•
	3				

Materials Needed

2 drinks, 2 chewable foods, 5 pictures of drinks and foods. Refer to A Basic Course in Manual Communication, pages 38 and 61.



# Parent Recording Sheet HEARING IMPAIRED, Following and giving directions

Child's Name:		Date Initiated	•	g ullect	10n:
Teacher:		,	: Yes : N	10 A	
Developmental Area: Receptive, Expressive La	nguage			4 1	٠.
	 1998-01-11-11-11-11-11-11-11-11-11-11-11-11-			<del>Minosoc</del>	
Basic Goal	Boboútor.	Thomas Wester		<u> </u>	Ш
will follow directions (child's name)	appropriat	Chart: Write e box. Circle ired assistanc	the action	n the if the	
and give signs for sit, stand, jump,			,		
fall down:		Follows	Gives Si	gns	
	·	Directions	Directio		
Steps and Procedures	Monday			./	•
1. cPlay with 2 or 3 family members.  2. Parent signs jump and points to a	Tuesday				•
person who jumps. Then the parent signs jump to the child. If he or			-		•
she hesitates, give help.  3. Follow the procedure for each action.	Wednesday			* /	
4. Then say: "Now you tell us." If the child hesitates, help him or her				<u> </u>	· •
sign and you follow the difection.	Thursday		•	* ·	٠,
	Friday ,				3
	11	, , , , , , , , , , , , , , , , , , , ,		<u></u> *	•
	Saturday				,
	Sunday			7	•
	2 9 1		•		*
	muminininin			11111111111	Ш
Material's Needed			Maritini		٠.,



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# Parent Recording Sheet Signing boy and girl

Child's Name:		Date In	itiated:	1	・ プ 
Teacher:	· ·	• , , , -	Credit: Ye	s	No ·
Developmental Area: Expressive Language (Coo	gnitive)	,		3	<del></del> .
	minimum (			1111111111	
Basic Goal	Rehavior	Chart.	Put 'an "X"		шшшш
will sign boy or girl	appropria	te box	to indicate	that he	e or she
(child's name)	gave the	correct	sign for bo	oy/girl	• • •
for appropriate picture.		•		ţ	• ————————————————————————————————————
		Help	BOY No help =	GI Help	RL No help
Steps and Procedures	Monday				- '\
1. Collect 5 pictures of each sex.			*	,	•
2. Place 1 girl picture in front of the	Tuesday	†		ļ-	0
child and sign girl. Then help the child sign girl.	iuesday			.1	
3. Follow the procedure with a picture		+ ,			· ·
of a boy.	Wedne <b>sda</b> y	,		•	
4. The, place 2 pictures before the	· · · · · · · · · · · · · · · · · · ·	<del> </del>	<del>                                     </del>		
child and point to one. Ask the child to indicate the gender of	Thursday	,		ļ ļ	
the one you are pointing to by signing girl or boy. Give answer		<u> </u>	199	p	
in sign to help.	Friday		Ĭ		
5. When child can do all sets of 2 _ * (boy and child), place all 5 pictures				′	
out at once. Tell the child, find all the girls, then all the	Saturday		-		, 5
boys.			٥	-	
	, Suṅday	,		. `	1.5
			•		
		<del>                                     </del>	· · ·	<u> </u>	
Materials Needed			<u></u>	<u> </u>	<u>mimmmi</u>
materials Needed		• *		, E	

pictures of each sex. Refer to A Basic Course in Manual Communication, page 21.

#### Gross Motor

#### ENCOURAGE GROSS MOTOR DEVELOPMENT WITH THE FOLLOWING ACTIVITIES:

- 1. Crawling for toys
- 2. Pushing sticks into play dough
- Throwing a soft ball
- 4. Imitating actions .
- 5. Walking a path
- 6. Jumping on colors
- 7. Walking on obstacle course



# Parent Recording Sheet GROSS MOTOR 1: Crawling for toys

Child's Name:	Date Initiated:
Teacher:	Credit: YesNo
Developmental Area: Gross Motor (Receptive L	
Basic Goal	
· · · · · · · · · · · · · · · · · · ·	Behavior Chart: Write in how many feet 'the child had to crawl.
(child's name) will crawl to retrieve	
a large push car.	ĝ .
	• \
· · · · · · · · · · · · · · · · · · ·	Help No help
Steps and Procedures	Monday .
1. Say: "See the car." Allow the	
child to examine it.	Tuesday
2. Push the car away about 3 feet. Say: "Get the car." If the child	
doesn't move toward the car, gently coax and push the youngster. Then	Wednesday
say, "You got the car."	
, 3. Next, push the car farther away, so the child must crawl farther.	Thursday
	Friday
	Saturday
	Sunday
Waterdale Winds	, , , , , , , , , , , , , , , , , , , ,

GROSS MOTOR 2:
Pushing sticks
into play dough

Child's Name:		) Date In:	, itiated:	1_11100	pray dough
Teacher:			Credit: Ye	es i	<del></del> .
Developmental Area: Gross Motor (Receptive I	Janguage)	t.	•	******	
Basic Goal	Behavior C	hart.	Place an "	<u> </u>	
will push sticks into a (child's name)	appropriat	e boxes	· · ·	, in cir	· .
lump of play dough and then pull them	<b>1</b>		•		•
out.		-			•
	· ·		hed in		ls out No help
Steps and Procedures	Monday				
1. Use 5 sticks and home-made play dough.	- 34				and the second s
2. Push 1 stick into the dough. Then tell the child: "you push in the rest of the sticks." Hand the sticks	Tuesday		, .	9.6	,
to him or her l at a time. If the child hesitates, place your hand over his or hers and push.	Wednesday			,	•
3. Then say, "Now pull them out."  4. Next, vary the directions: tell the child to put some in, to take others	Thursday		· <b>6</b> 9		77
out, etc.	Friday .	- *		-	, ,
	Saturday				1 1
	- 9		• -		*
	Sunday			* •	
		<u>├</u>			· · · · ·
	1				

Materials Needed

Play dough (recipe in fine motor section #3).

Summary or Comments

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# Parent Recording Sheet GROSS MOTOR 3: Throwing a soft ball

Child's name:	Date Initiated:
Teacher:	Credit: Yes No
Developmental Area: Gross Motor	
Basic Goal	Pohantan Chana
will throw a soft ball (child's name)	Behavior Chart: Note the number of trials.  Circle the number if help was given.
into a big arm chair.	
•	•
	3 inches 15 feet 3 feet
Steps and Procedures	Monday 1
1. Place your hand over the child's	<b>=</b>
and go through the motion of throwing the ball into the chair.	Tuesday 1
Start 3 inches or so from the chair.	
<ol> <li>When the child starts to do the action on has or her own, stop helping.</li> </ol>	Wednesday 1/2
_3. Increase the distance as the child's	
skill increases.	Thursday 1
4. Allow three trials each time this activity is done. Do the activity	2
twice daily.	Friday 1
	Friday 2
	Saturday 2
	Sunday $\frac{1}{2}$
	▤
Materials Needed	<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>
,	
Soft clutch ball.	

### Parent Recording Sheet GROSS MOTOR 4: Imitating action

Child's Name:	Date Initiated:			
Teacher:	Credit: YesNo			
Developmental Area: Gross Motor (Social)	<del></del>			
		П		
Basic Goal	Behavior Chart: Write in the action and	Ш		
will imitate and	circle it if help was given.			
(child's name)				
demonstrate actions for "Everybody Do		•		
This."	, ,			
	Imitates Demonstrates	۲		
Steps and Procedures	Monday			
Parent and siblings stand in a circle.		•		
2. One person stands in middle and	Tuesday			
performs an action, all must imitate while singing:				
"Everybody do this, do this, do this. Everybody do this just like me."	Wednesday	9		
3. If child doesn't imitate the action, give assistance.	Thursday			
4. Allow the child a turn as leader as soon as he or she seems ready.	Friday	•		
		•		
	Saturday	٩		
	Sunday			
THE PARTY OF THE P				

None.

# Parent Recording Sheet GROSS MOTOR 5: Walking a path

Child's Name:	Date Initiated:
Teacher: '	Credit: Yes No
Developmental Area: Gross Motor	
Basic Goal  will walk between 2  (child's name)	Behavior Chart: Note the number of times child steps outside of strips. Circle the number if help was given.
* pieces of tape on the floor.	
	1 foot 5 feet
Steps and Procedures	Monday
1. Place 2 strips of tape on the floor, 1 foot apart and 6 feet long.	
2. Walk between tape strips to demonstrate.	Tuesday
3. Have the child walk between the strips. If child has trouble, walk behind and guide him or her with your hands on the child's	Wednesday
shoulders.  4. When the child walks this path without stepping on or outside the	Thursday
strips, change the tape to a 5" width.	Friday
	Saturday
	Sunday
Materials Needed	

#### Parent Recording Sheet GROSS MOTOR 6: Jumping on colors

onizid a Name.	<del></del>	,Date		·			
Teacher:		Credit: Yes No					
Developmental Area: Gross Motor (Cog	nitive)						
				<del></del>			
<del>anni minimum munimum minimum milimu</del> (m	шшШ			<u> </u>			
Basic Goal		Behavior Char trials. Circl	<b>t</b> ⊱: Write in	the number	of		
(child's name) will jump onto the paper	er	by held up col	ored paper.	<u></u>	o grven		
of the color named: red, yellow, blue		Ŋ					
green, orange.		<b>Y</b>		٠			
•	目	· 	Steps	Jumps			
Steps and Procedures		Monday					
<ol> <li>Place one 9X12 inch paper of each color on the floor.</li> </ol>							
2. Name each color, and ask the child		Tuesday	6				
to repeat the name.			<b>%</b>	1			
3. If the child does not know colors 'very well, you should hold up a sh	reet	Wednesday			•		
of paper that is the color of the paper he or she is to jump on as		, , , , , , , , , , , , , , , , , , ,					
you say the name of the color.	/ ===	Thursday					
4. If the child is unsteady, begin by saying: "Step onto the (color) paper." Once this is routine,					<del></del>		
move to "Jump on the paper."		Friday _					
+mail and an article and a second a second and a second a second and a second a second and a second a second and a second							
*This activity works well with a bean Simply say: "Toss the bag on the (color) paper."	bag.	Saturday					
(oblot) paper.				1.			
		Sunday		,			
-	- 目		1	<u> </u>			
<del>inimininininininininininininini</del>			ЩЩЩЩ				
Materials Needed	. ,	•	**	ţ,	• (		
Colored construction paper (red, yello	w, blue, g	reen and orang	ge).	* *	••		

Summary or Comments

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Child's Name:	,	Date Initiated:	•		•
Teacher:		Credit	Yes N		sa sa
Developmental Area: Gross Motor (Cognitive	)	•			,
					ПП
· Basic Goal	Behavior	Chart: Write a	ctions requi	red.	ш
will follow the obstacle (child's name)		o "			
course set up by parent or sibling.					
			o o		
	<b>=</b>	Help	No help		
Steps and Procedures  1. Begin with 3 easy actions: e.g.,	Monday			•	
step over a paper, crawl under a table, sit on a chair.	Tuesday	9			
2. The next day, change to a new set of 3 actions.	<u> </u>				
3. The 3rd day, begin with 4 actions. When the child is doing well with 4, move to 5.	Wednesday				•
4. Reverse roles, so that child leads you through a course he or, she creates.	Thursday			ž	None,
, ,	Friday				
	Saturday	· · · · ·	ļ.		
	Sunday	,			• "
			<del></del>		गुग
Material's Needed	mmminmill)	<u> </u>		, ШШПП	Ш
, ,		•			

Newspaper, table, chair, other household objects.

#### Fine Motor

#### ENCOURAGE FINE MOTOR DEVELOPMENT WITH THE FOLLOWING ACTIVITEES:

- 1. Using clothes pins
- Raking with fingers
- 3. Manipulating play dough
- 4. Tearing and wadding and stuffing
- 5. Drawing circles



FINE MOTOR 1: Using clothes pins

. 0	Child's Name:			Date Initiated:		(
T	eacher:	,		Credit:	Yes	No ·
D	evelopmental Area: Fine Motor (Cognitive	:)	-	<b>\$</b>		
				· · · · · · · · · · · · · · · · · · ·	nininini	
B	asic Goal		Behavior (	Chart: Write is	number o	f pins.
7	will pull clothes pins		Circle num	ber if help was	given.	
	child's name)		•		, ,	
, I	off and place on edge of container.				* 0	, , , , , , , , , , , , , , , , , , ,
* (				C <b>o</b> ntainer	Clothing	, * <b></b> .
	teps and Procedures		Moπday	. **		
1	of a container. Tell the child to pull them off and place in the container. Hold your hand over the child's if help is needed.		Tuesday	b		, .
2	over, the child's clothing.		Wednesday			•
,	Tell the child: "Pull pins off the arms (or shoulders or shirt or pants, etc.)."		Thursday			•
			Friday			
<u>, Sa</u>	afety note: Avoid containers with sharp rims. A plastic or rubber pail with a thick and soft		Saturday		No.	
	rim is ideal for this activity.		Sunday			3
		晶				
Ma	terials Needed	• ,		- A	, , ,	<u></u>
	· ·				•	

Clothes pins, coffee can or large margarine containers.

FINE MOTOR 2: Raking with fingers

Child's Name:	Date Initiated:	٠,
Teacher:	Credit: Yes No	
Developmental Area: Rine Motor	•	
		; ПП
Basic Goal  will rake with fingers  (child's name)	Behavior Chart: Note number of objects used and indicate whether the child "raked" with fingers.	Ш
. to gather cereal or pebbles.	Trail I Trail II Trail III	
Steps and Procedures  1. Scatter objects, such as cereal	Monday	
or bread, on a table.  2. Demonstrate the motion needed in raking the object. Make sure /. fingers are doing the worknot the palms.	Tuesday Wednesday	
3. When the child's turn comes, start with 1 object. Place at far enough away so that fingers must be used to obtain it. When the child has the idea, use several objects.	Thursday	
45 Use this procedure 3-times per day.	Friday	
Safety Note: If the child tends to eat all tiny objects, use only food.	Saturday	
	Sunday	
		$\dot{\mathbb{m}}$

Materials Needed

Cereal, pebbles, raisins

Summary or Comments

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# Parent Recording Sheet | FINE MOTOR 3. Manipulating play dough

Child's Name:		<u> </u>	Date Initiated	l:	<u>pray</u> do	rugii	
Teacher:		•	· Credit	: Yes	No	•	
Developmental Area: Fine Motor (Social)							
	ППП		, , , , , , , , , , , , , , , , , , ,		 <del></del>	•	
	ЩЩ	<del>[</del>		ШШШ		HIIIII	$\prod$
Basic Goal		Behavior (	Chart: Use th	e rever	se of t	his	
**************************************	E	sheet if n	more space is	require	3.		
(child's name) will manipulate play			,	_			
(child b fidule)		√°	•	1	*	• *	
dough 1 time each day.			•	•			
		, ,	•	;	,	•	
· · · · · · · · · · · · · · · · · · ·				+			
•			Describe	•	Time	•	
·			Activities		Spent	**	
		٥	•		<del></del>		
Steps and Procedures		Monday '				•.	ø
1			}	. •			
1. Use home made dough: see recipe			1		-		
below. Sit the child in an assigned		,			Ćź		
place each session: e.g., a high chair.		Tuesday	-	·   ·	• 5.		
chair.				ŀ	$\mathcal{J}$		
2. Try the following manipulations:	Ħ		<u> </u>		`		
squeeze, pat, roll, poke holes.				1.			
Suggest making "play" cookies, pizza.		Wednesday		. 1	•	•	
Encourage the youngster to place	·	* **					
straws in dough, print in it with his		****					
or her hands, fingers, elbow. Use		orts	* ',		•		•
play dishes and a plastic knife to		Thursday .	•		•	•	
further stimulate the child's		•					
imagination and interest.		<del></del>			<u> </u>	<del></del>	
<b>*</b>	目	Friday ·			•	- •	r
	目	riluay .					•
Recipe for play dough:	Ħ	•		<b>.</b>			
4 cups flour	Ħ		·				
l cup of salt		Saturday			•		
8 tbs. salad oil		64	•	'			
7-8 tbs. water (usually needs more) food coloring					_		
add more water if necessary while							•
mixing , mixing ,	目	Sunday	鉴				
keep in air-tight container.	目	. ,	gr			,	
1 , , ,	目	·	<u> </u>	; ·			
	旦		<del>-</del> , -			<del></del>	
				ШШП		ПППП	T
	للتت	<u> </u>		$\mathbf{m}\mathbf{m}\mathbf{m}$	тіппі	mmin	Ш
Materials Needed	•						

Play dough.

#### Parent Recording Sheet FINE MOTOR 4:

Child's Name:			Date Init	iated:	S#11	ffing and
Teacher:			C	redit:	Yes	No_
Developmental Area: Find Motor			į	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	,	
Basic Goal		Behavior (	Chart: P	lace an	"X" in	the
(child's name) will tear up a newspaper,		circle the	"X".	• .	· ',	•
form it into balls, and stuff them into		•				
a-bay.		•	Tear	'Ball		ff Bag
Steps and Procedures		Monday	lear	Ball	Joeu	z Dag
<ol> <li>Demonstrate tearing up 1 piece of paper, rolling the shreds into a</li> </ol>			<del> </del>			
ball, and placing it in a bag.		Tuesday				
<ol> <li>Instruct the child to do the same with the remaining sheets of paper.</li> </ol>				•		
3. Join in if the child needs help or tires easily.		Wednesday				
4. Use a small bag at first, then go to a larger bag.		Thursday				,
5. For Fun: Tie the bag and paint a face on it.		Friday		2		
		* . •	,			
		Saturday		ď		•
			<u> </u>			
	冒	Sunday		,		•
	目			11011111		

# Parent Recording Sheet FINE MOTOR 5: Drawing circles

Child's Name:	Da	ite Initiated:	· •	
Teacher:	, , <u>, , , , , , , , , , , , , , , , , </u>	Credit:	Yes	No
Developmental Area: Fine Motor (Cognitive)	· · ·		,	
Basic Goal  will draw a circle on (child's name)	Behavior Ch appropriate help, circl	e the "X."	"X" in th	e eded
command, with no breaks in the line.		With words	, No words	
Steps and Procedures  1. As you demonstrate drawing, say:	Monday			•
"I draw a circle. See, around and stop.".  2. Hold the child's hand and draw as	Tuesday			
you say: "Around and stop."  3. Then, encourage the child to draw the circle as you say: "Around and stop."	Wednesday	<i>f</i>	•	
4. Then, let the child draw the circle with no verbal guidance.	Thursday		·	·
	Friday			٠.
	Saturday	6		.′
	Sunday			· · · · · · · ·
Materials Needed	en e	• .	***	*

Large child-crayon, paper:



#### *ENCOURAGE DEVELOPMENT OF SELF-HELF SKILLS WITH THE FOLLOWING ACTIVITIES:

- 1. Using a spoon with assistance
- 2. Washing hands
- Pulling up socks
- 4. Sitting on the potty
- 5. | Pouring drinks
- 6. Choosing toys for play
- 7. Picking up clothes
- 8. Clearing the table



## Parent Recording Sheet SELF-HELP 1: Using a spoon

Child's Name:	,	· D	ate Initiated:_		•
Teacher:				YesNo	
Developmental Area: Self-	help (Spooning)			•	, ,
Basic Goal		and placem	Chart: Comment of ent of child's g	rasp and	4 1
(child's name) will feed se	elr with a		not he or she o to your fingers.		.*
spoon by grasping parent's which are clamped onto spoo				•	•
		. 1	Parent's Actio	n Child's	Action
Steps and Procedures  1. Flace the handle of a s		Monday			
2. Have the child put his whole hand over your 2	ers.	Tuesday		,	•
3. Scoor some food and brithe child's mouth.	ing it to .	Wednesday		•	<del></del>
4. Fraise the child for fe himself or herself.		Thursday		-	-
5. If the child lets go of fingers, stor feeding, the child rest, and the again.	Let	Friday	4	•	, .
		Saturday	· · · · · ·		. &
		Sunday			
Materials Needed	• •	`	,		



#### Parent Recording Sheet Self-Help 2: Washing hands

Child's Name:			ate Initiate	ed:		·
Teacher:			° Credi	Lt: Yes	No	•
Developmental Area: Self-hel:						•
				,	•	
Basic Goal		Behavior Cl	hart: İndic	ate with	an "X"	•
		when the ch	nild complet	es each a	ctivity.	, ,
(child's name) will wash own hands		Circle the	"X" .if help	was need	ed.	•
Child S have,		•				
times each day.	Ħ		, ·		•	
·	目	,		•		
•	Ħ		•	,	<b>%</b>	,
	. 🗏 .		Wash.	Drv _	<b>1</b>	۶,
· · · · · · · · · · · · · · · · · · ·	目.		1		~-,	
eps and Procedures		Monday 🗸 📑	2 1 1,	1		
Demonstrate how you wash your hands.						
5,			, ,	<del>, ,</del>	<del>~ · · · ·</del>	• •
. Then, so the child can reach the sink, provide a step stool. Tell		Tuesday –	2			<del>```</del>
the child: "New, you wash your"		′				
hands."	目:	4	1	•		·
mine demonstrate how to day hands		Wednesday	2			-
Then demonstrate how to dry hands showing the child which towel to	目	• •.	-	,		. '
use and how to keep the towel from		•	1',	<u> </u>		\$
coming off the rack.		Thursday -	2	<del>                                     </del>		
		· · ·		1 :	•	* 1
,		<del></del>		-	· · · ·	<del></del> .
		Friday -	2	,		<del>- , </del> :
	目	•	-   · · ·	-	` :	•
,			<del>-                                     </del>		<del></del>	,
_		Saturday —	1	<del>                                     </del>		
	目	. 1%	· ,	:	•	, ÷
•	目.	·	<u>.</u>		.;·	-
		Sunday —	<u>1</u> ' , ,	· · · ·		
•			2			-
,	目	•	<u>.                                       </u>	<del>1</del>		·
•		-	· · · · · ·	<del>dataan</del> n	110000	

Materials Needed

Soap and water, sink, towel'.



# Parent Recording Sheet Self-Help 3: Pulling up socks

Developmental Area: Self_help (Fine Motor)  Basic Goal  will pull up his or her  (child's name)  own socks each day.  Steps and Procedures  1. Give child an old, large sock, Say: "Put on Daddy's sock at toe; help the child grasp and pull jt up.  3. Then, the same with the child's own sock. Hand the youngster the sock and say, "Put on your sock."  4. Give less help as the child is able to do more.  Behavior Chart: When the child completes each ster, indicate with an "X". Circle the "X" jf help was required.  Wonday  Tuesday  Wednesday  Friday  Saturday  Sunday	Ceacher:	<u>,                                     </u>	Credit	: YesNo_	
will pull up his or her  (child's name)  own socks each day.  Latge Sock Own Sock  Steps and Procedures  1. Give child an old, latge sock. Say: "Put on Daddy's socks"  2. Place the sock on the child's toe; help the child grasp and pull jt up.  3. Then, the same with the child's own sock. Hand the youngster the sock and say, "Fut on your sock."  4. Give less help as the child is able to do more.  Friday  Saturday  Saturday  Saturday	evelopmental Area: Self-help (Fine Motor	)		1.	•
will pull up his or her  (child's name)  own socks each day.  Latge Sock Own Sock  Steps and Procedures  1. Give child an old, latge sock. Say: "Put on Daddy's socks"  2. Place the sock on the child's toe; help the child grasp and pull jt up.  3. Then, the same with the child's own sock. Hand the youngster the sock and say, "Fut on your sock."  4. Give less help as the child is able to do more.  Friday  Saturday  Saturday  Saturday		mmuummin		• mmmmmmh	ПП
will pull up his or her  (child's name)  own socks each day.  Latge Sock Own Sock  Steps and Procedures  1. Give child an old, latge sock. Say: "Put on Daddy's socks"  2. Place the sock on the child's toe; help the child grasp and pull jt up.  3. Then, the same with the child's own sock. Hand the youngster the sock and say, "Fut on your sock."  4. Give less help as the child is able to do more.  Friday  Saturday  Saturday  Saturday	Rasic Goal	B 2000010		<u> </u>	щ
Large Sock Own Seek  Large Sock Own Seek  Large Sock Own Seek  Monday  Monday  Tuesday  Tuesday  Tuesday  Tuesday  Then, the same with the child's own sock. Hand the youngster the sock and say, "Put on your sock."  4. Give less help as the child is able to do more.  Friday  Saturday  Saturday	will pull up his or her	each ste	, indicate with	an "X". Circl	es le
Monday  1. Give child an old, large sock. Say: "Put on Daddy's sock,"  2. Place the sock on the child's toe; help the child grasp and pull jt up.  3. Then, the same with the child's own sock. Hand the youngster the sock and say, "Put on your sock."  4. Give less help as the child is able to do more.  Friday  Saturday  Saturday	••				٠,
teps and Procedures  1. Give child an old, large sock. Say: "Put on Daddy's socks"  2. Place the sock on the child's toe; help the child grasp and pull jt up.  3. Then, the same with the child's own sock. Hand the youngster the sock and say, "Put on your sock."  4. Give less help as the child is able to do more.  Friday  Saturday  Saturday			<b>.</b>		
1. Give child an old, large sock. Say: "Put on Daddy's sock."  2. Place the sock on the child's toe; help the child grasp and pull jt up.  3. Then, the same with the child's own sock. Hand the youngster the sock and say, "Put on your sock."  4. Give less help as the child is able to do more.  Friday  Saturday  Saturday	<u> </u>	<b>=</b>	Large Sock	Own Sock	
2. Place the sock on the child's toe; helt the child grasp and pull it up.  3. Then, the same with the child's own sock. Hand the youngster the sock and say, "Put on your sock."  4. Give less help as the child is able to do more.  Friday  Saturday  Saturday	1. Give child an old, large sock.	Monday		•	,
pull it up.  3. Then, the same with the child's own sock. Hand the youngster the sock and say, "Put on your sock."  4. Give less help as the child is able to do more.  Friday  Saturday  Saturday	2. Place the sock on the child's	Tůesday	•		<u> </u>
the sock and say, "Put on your sock."  Thursday  Friday  Saturday	pull jt up.: 3. Then, the same with the child's	Wednesda	y		
able to do more.  Friday  Saturday	the sock and say, "Put on your	Thursday	1.		
Saturday	· · ·				
	1	Friday	, .		
Sunday		Saturday		-	,
		Sunday			• (

Materials Needed

Socks (large pair and child pair).

### Parent Recording Sheet Self-Help 4: Sitting on the potty

	Child's Name:		Da	te Initiated:
	Teacher:			Credit: Yes No .
	Developmental Area: Self-help (Potty train)	ıng		
		Ш		
ز	will wear pants each day.		of hours dry	art: Write in longest number y each day. Comment on s or problems.
*				
	Steps and Procedures  1. Buy new pants for the child. Allow		Monday	
	The youngstem to choose them to springly the interest.  Then emphasize: "Tell Mommy (or		Tuesday	
	Daddy) when you need the potty to keep your pants dry."  3. Also, set the timer for every 30		Wednesday .	
	minutes. Tell the child when the bell rings: "It's time to try the potty."	2	Thursday	'
	4. Reward each cooperative reponse to try. Appropriate reinforcement may include: treats, favored activity or verbal praise.		Friday	
			Saturday	
			Sunday	
	Marerials Needed	111		
	•			7

Summary or Comments

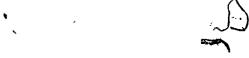
Timer, bell, new under pants.

#### Parent Recording Sheet Self-Help 5. Pouring drinks

Child's Name:		Ďа	te İnit	iated:_	•	<u> </u>	
Teacher:			; c	redit: `	Yes.	.' _ No_	
Developmental Area: Self-help (Visual Perce	ertion)	i .	•	,	•		
				******	. '	· ·	
Basic Goal	<u>Beh</u>	avior Ch	art: W	hen the	child c	dete	∋ <b>s</b>
will pour own drink.		pouring,					iate
(child's name) will pour own drink.		. Circle	tne · · x	il uel	ıp was g	iven.	
•	目				•	`	
	目	•	* '				
		•		•	•		
	目		I	•	II		•
	国で	<del></del>	1.		11	•	<del>-</del> .
Steps and Procedures	Mon	day					
1. Provide a small, handy pitcher			,				
with a snap top.	目下			-	· .		<u> </u>
2. Demonstrate for the child how to	Tue	sday					` <b>*</b> .
steady a glass with the left hand `	目。	•		•	•		
and pour from the pitcher with the	目"			-1	,	• ,	_
right.		nesday				• 1	
3. Because the child may spill, have	目_						_
a sponge ready for cleaning up.` Just say "Let's clean up and		rsday				,	
try again."	<b>=</b>	Isuay		ŀ			
4. The child must pour twice each	<b>=</b> -			<u> </u>			_
day.	Fri	dav	,	,		•	
					-		
•	員—	· · ·		<del> </del>	<u> </u>		<u>-</u> ·
,	Sat	urday		•		1	
,		•			, ,		
	目一		-		<u> </u>		_
	Sun	day '			<i>.</i>		~
<b></b>				• •			
	目一		<u> </u>	1		•	<del>-</del> ,
		,					

Materials Needed

Small pitcher with snap top, small plastic glass, sponge.





# Parent Recording Sheet SELF-HELP 6: Choosing toys for play

. Child's Name:	Date Initiated:	
Teacher:	Credit: Yes No	
Developmental Area: Self-help (Social)		
		Π
Basic Goal	Behavior Chart: Write in the names of	4
will choose 10 toys (child's name)	the toys (use back if more space is needed).  Circle names of toys that the child needed help in playing with or picking up.	•
to be placed on a shelf (rest to be		
put away until choicé next week).	Plays with Interest Picks ur	
Steps and Procedures  1. Explain to the child that 10	Monday	
toys may be kert out for play for the week. Then ask the youngster to choose those he or she wants to keep out.	Tuesday.	,
2. The child should help you place the toys. You should emphasize: "This is where they go when you are not playing."		
3. The next week, have the child choose 10 more toys and help you put them on the shelf or in a	Thursday	
, box.	Friday	
	Saturday	
	Sunday	•
		, M
Materials Needed		П
Child's collection of toys. ,		

# Parent Recording Sheet Self-Help clothes

Child's Name:	Date Initiated:
Teacher:	Credit: Yes_ No
Developmental Area: Self-help (Motor)	
Roof of Cool	
Basic Goal	Behavior Chart: Name clothes picked up and circle those articles which required
(child's name) will pick up own clothing	reminders
at the end of each day.	
i. each day.	
Steps and Procedures	Monday
1: First day, help the child locate	
and hang up all of his or her clothes.	Tuesday
2. Clearly set up hooks, shelves, or	
hangers for the appropriate clothing.	
(Only use hangers if child can handle them easily.)	Wednesday
. 3. Use a star chart on which the child	
receives a star for each piece of clothing picked up.	Thursday
	Friday
. `	•
	Saturday
	Sunday
<b>'</b> — \	
Materials Needed	

Star chart (on following page), hooks, shelves or hangers.

# Parent Recording Sheet

SELF-HELP 8: Clearing the table

Child's Name:		Dam Initiated:	
Teacher:	· · · · · · · · · · · · · · · · · · ·	Credit: Yes	No ·
Developmental Area: Self-help	(Gross Motor)	6	
will clear own place (child's name)  from dinner each evening.	lace' parenta	r Chart: Note which pie and circle piece that re l reminders.	ces were quired
Steps and Procedures  1. First night, ehlp the child dishes and tell him or her w			
to place the pile.  2. Use star chart on which the receives a star for each pie	Child		
dinnerware returned to the oplace.		ay .	· .
	Thursday		· · · · · ·
	Friday		
	Saturday		
	Sunday		
Materials Needed	a company	• * * * * * * * * * * * * * * * * * * *	•

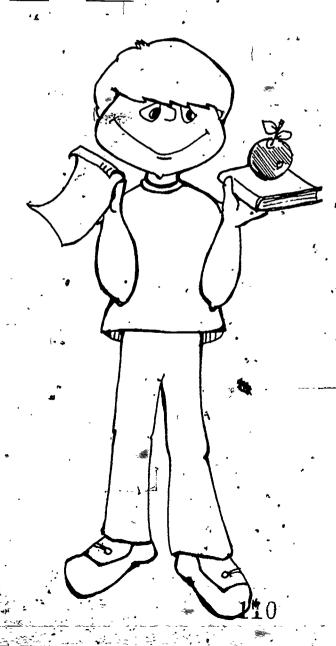
Star chart.

Summary or Comments

ERIC

#### ENCOURAGE DEVELOPMENT OF THE TACTILE SENSE WITH THE FOLLOWING ACTIVITIES:

- 1. Filling a cup with rice
- 2. Playing with cornstarch
- 3. Identifying objects through touching
- 4. Identifying heavy and light
- 5. Finding rough and smooth



# Parent Recording Sheet Ract Ract Recording Sheet

TACTILE 1: Filling a cup with rice

Teacher:			· Credit	t: Yes	No
Developmental Area: Tactile (Fine Motor)	<u> </u>		•		
Basic Goal .			hart: Put an	"X" in th	ie / . irimitani
will scoop rice (or (child's name)		appropriat	e column.		1
beans) with hand to fill a container.				•	
			.Scoops some	Scoops	, all
Steps and Procedures  1. Hace rice (or beans) in a wash		onday	,	. *	
<ul><li>basih.</li><li>2. Take several scoops with your hand and place in a can.* Then ask the child to do the same. If the</li></ul>		uesday	- ,		,
youngster stops, join in and say: "My turn." After you scoop, say: "Your turn."	W -	ednesday ໍ		*	ā.
3. Once the child has the idea, tell him or her: "Scoop the rest of the rice into the can."	T -	hursday			
*Safety Note: Use can with no sharp edges.	F -	riday			•
•	s. -	aturday	,		· · ·
	S ₁	ınday .	÷ ,		•

Materials Needed

Rice, beans, open-flat container.

Summary or Comments

111

# Parent Recording Sheet Playing with cornstarch

Child's Name:	Date Initiated:
Teacher:	Credit: YesNo
- Developmental Area: Tactile (Fine Motor)	
Basic Goal	Behavior Chart : Note amount of time spent
will manipulate	with this activity.
(child's name)	
cornstarch mixture.	
	- · · · · · · · · · · · · · · · · · · ·
	Alone With person
Steps and Procedures	Monday
<pre>l. Mix cornstarch, water and food     color in a wash basin, until the</pre>	·
texture is silky smooth.	Tuesday
2. Ask the child to help mix in more color.	
3. If the child is reluctant to	Wednesday
get his or her hands into the	
mixture, give him or her a large spoon or spatula to use.	Thursday
4. Have the child perform several	
actions which allow him or her to get the "feeling" of the	Friday
mixture's texture. For example: swish, smooth, pour it into	
pitchers.	Saturday.
	Saturday
	Sunday
D. C. C. C. C. C. C. C. C. C. C. C. C. C.	

ter, food color, wash basin, large spoon or spatula.

# Parent Recording Sheet Recording Sheet Recording Sheet

Te	acher:		•	Date Initia Cre	dit: Yes	N _O
De	velopmental Area: Tactile (Expressive L	angi	uage)			
		Ш				
a	will identify objects by hild's name)		Behavior ( identified quired.	Chart: Wri	te names o	f objects. p was re-
to	uchfound in a "Feelie Box."			• ,		·
	eps and Procedures  Make a Feelie Box with a carton or		Monday		Mark s.	······································
 	shoe box. It should have 2 holes on top that the child can put his or her hands through.		Tuesday	3	•	
	Place objects from around the house (ball, comb, dell, brush, belt, etc) in the box.		Wednesday	· . £ €.		
3.	If the child is very young or fears failure, place all objects out on the table and name them as the child touches them before you place		Thursday	,	•	
4.	Then place 5 objects in the box. Tell the child, "Find one thing in the box and tell me what it is		Friday	,	•	
	with no peeking."  After the child names the object, he or she can lift it out. Then		Saturday		• .	
· ·	repeat steps 4 and 5 for the other objects in the box.		Sunday .	•	,	,
inn						<del></del>

Large solid box with holes cut in each end (can be wrapped like a gift), small objects from the child's environment.



### Parent Recording Sheet TACTILE 4: Identifying heavy, and light

Child's Name:	Dona Tridad and a
Teacher:	Date Initiated:
•	Credit: Yes No
/ Developmental Area: Tactile (Cognitive)	
Basic Goal  will locate 2 heavy and	Behavior Chart: Write names of objects found, and circle the names if help was given.
(child's name)	
2 light objects each day.	
	Heavy Light
Steps and Procedures  1. Place 1 heavy and 1 light object	Monday
(as models) before the child.  2. Hold up the heavy item and hand it to the youngster. Say: "This is heavy." Then ask, "Is it	Tuesday
heavy or light?"  3. Follow the same procedure with the	Wednesday
light object.	Thursday
4. Then, tell the child: "Find a heavy thing like the sample."  (You may name the sample.)	
5. Néxt, say: "Now find a light thing like the sample."	Friday
	Saturday
	Sunday

Materials Needed .

2 heavy and 2 light objects (stones-rock, small-large cans of food).

### Parent Recording Sheet

TACTILE 5: Finding rough and smooth

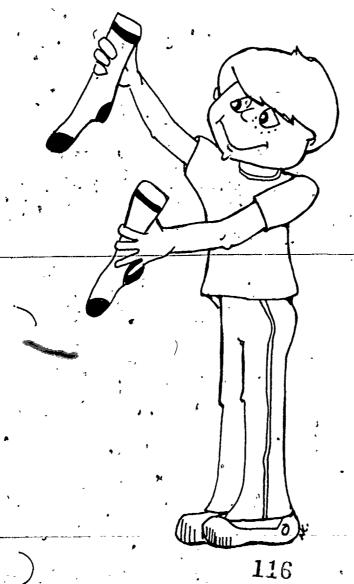
Teacher:  Teacher:  Developmental Area: Tactile (Cognitive)  Basic Goal  will locate 2 rough  (child's name)  surfaces and 2 smooth surfaces each day.  Steps and Procedures  1. Find 1 sample of a rough and 1 sample of a smooth item: e.g., sandpaper and satin.  2. Touch the sandpaper. Say, "This is rough and scratchy. You touch it."  3. Say "Let's find more rough and scratchy things."  4. Rapeat this procedure for smooth objects.  5. Suggestion: Save all items and make a grab bag.  Date Initiated:  Credit: Yes No  Rehavior Chart: Note the mame of the item found, and circle it if the child needed help.  Smooth Rough  Monday  Tuesday  Wednesday  Thursday  Friday  Saturday  Sunday	
Teacher:	
Developmental Area: Tactile (Cognitive)	
will locate 2 rough	item found, and circle it if the child
surfaces and 2 smooth surfaces each day.	Goal  Sehavior Chart: Note the name of the item found, and circle it if the child needed help.  Smooth Rough  Monday  Monday  Tuesday  Tuesday  Tuesday  Thursday  Thursday  Thursday  Thursday  Saturday  Saturday  Saturday  Saturday  Saturday  Saturday
Steps and Procedures	
sample of a smooth item: e.g.,	Tuesday
is rough and scratchy. You touch	Wednesday
	Friday
	ъ,
	Emely in the child needed helf.    Smooth   Rough
	Sunday

Materials Needed

Sand paper and satin.

### Visual Perception

- Turning to see
- 2. Pairing socks
- Seeing traffic light colors 3.
- Knowing what's missing .
- Matching samples
- Recreating patterns



# Parent Recording Sheet

VISUAL
PERCEPTION 1:
_Turning to see

Child's Name:		<u> </u>	Date Initiated:		
Teacher:	1.		Credit: Y	es No	
Developmental Area: Visual Percep	tion	•			-
			[[]]		111111
Basic Goal		Behavior (	Chart : Note numb		ШШ
Place a brightly colored toy on 1	side	and the nu	umber of times the	item was	
in crib, and move i	t E	,		•	,
to the opposite side after 5 minut	es.		Number of times placed	Object found	,
Steps and Procedures		Monday	- Praced	Object Iouna	
T. After you have placed the toy, encourage the child to look at it. For example: "Joie, see the car." "Where's the car."		Tuesday			•,
2. Try 3 different, times during the 3. Use play pen as well as crib.	he day.	Wednesday	ź		•
		Thursday	1,	,	. • ,
		Friday	e		
, · · · · · · · · · · · · · · · · · · ·		≰ Saturday			
₹ •		Sunday		<u> </u>	•
			,	***************************************	كلتيد

Materials Needed

Brightly colored toy, crib-play pen.

### Parent Recording Sheet Perception 2:

Child's Name:	Date Initiated: .
Teacher: 1.	Credit: YesNo
Developmental Area: Visual Perception (Cognitive, Fine Basic Goal Will pair socks from matched number in Matched number in Shoes, silverware and gloves.)  Steps and Procedures  1. Lay out 1 pair of socks. Say, "See, two are the same." Then place one inside the other or fold. Tuesday  2. Lay out 2 more socks, and tell the child: "You fix the pair."  3. Lay out all socks on a table. Tell the child: "Find all the pairs." (Work with six pairs of socks at a time.)	ognitive, Fine Motor)
	Behavior Chart: 'Note number of items matched and what the items were. Circle
(child's name) will pair socks from	number if help was given.
family laundry. (Also, have child pair	
shoes, silverware and gloves.)	
two are the same." Then place one	Tuesday
	Wednesday .
Tell the child: "Find all the	Wednesday
. socks at a time.)	Thursday
help him or her by holding up all the unmatched socks 1 at artime and	Friday
	Saturday
,	Sunday
Matarials Nooded	

Socks from family laundry.

# Parent Recording Sheet VISUAL PERCEPTION 3: Seeing traffic

Child's Name:	Date Initiated:
Teacher:	Credit: YesNo
Developmental Area: Visual Perception (Cogn	
	——————————————————————————————————————
Basic Goal *	Behavior Chart: When the child recognizes
(child's name) will tell mom or dad	the lights, place an "X" in the appropriate box. Circle the "X" if help was given.
when traffic light turns green to go, or red for stop.	
	Green Red
Steps and Procedures	Monday
1. When walking and you see a red light, say: "Red light, stop."  Then say, "Tell me when green comes, then we can go."	Tuesday
2. If the child's attention drifts, keep asking, "Is it green yet?"	Wednesday
3. If the child doesn't see the green, when it comes, say: "There it is. Tell me green."	Thursday
4. Next, play the game while driving.	
	Friday
	Saturday
	Sunday
, \	
Materials Needed	

### Parent Recording Sheet | VISUAL PERCEPTION 4:

Child's Name:  Teacher:  Developmental Area: Visual Perception (Cognitive)  Basic Goal  will tell mom or dad (child's name)  which of 5 objects is missing.  Steps and Procedures  Ask the child to repeat each name after you's ay it.  Tell child: "Cover your eyes and I object will hide."  When the child uncovers his or her eyes and if he or she hesitates, point to the empty space and then name the 4 objects left. Point back to the empty space and then name the 4 objects left. Point back to the empty space and she, "What was here?"  Materials Needed  Date Initiated:  No  Credit: Yes No  Béhavior Chart: Name all objects used. Under "1" note the object removed. Circle the object removed. Circle the object if help was needed  Tuesday  Tuesday  Wednesday  Thursday  Friday  Saturday  Materials Needed		_							
Teacher:				Cre	dit:	Yes	No_		
Developmental Area: Visual Perception (Co	gnitive)		•			<b>?</b> .		•	
		10000			1111111		1111111111	`. ПППП	T
Basic Goal	Beha	avior C	Thart	ппп	1111111	шшп	1111111111	шини	L
* .	Unde	:rT 1	note t	:he ol	oject	remove	ed. Un∙	der	
(child's name) will tell mom or dad	2 nc	te. the	secon	d obj	ject r	emoved	d. Cir	cle	
which of 5 change		object.	II UE	stb Ms	is nee	:aea ,	•	• .	
which of 5 objects is missing.	<b>.目</b>				•				
will tell mom or dad  (child's name)  which of 5 objects is missing.  Steps and Procedures  1. Place 5 familiar objects on a table.  2. Point to and name each for the child.  3. Ask the child to repeat each name after you say it.  4. Tell child: "Cover your eyes and I object will hide."  5. When the child uncovers his or her eyes and if he or she hesitates, point to the empty space and then name the 4 objects left. Point back to the empty space and ask, "What was here?"	目			•					
			Ohie	cte I	leed.	1	2		
Stens and Procedures		_		<u> </u>	seu_	<u>_</u>			
,	Mono	lay.						=	•
'l. Place 5 familiar objects on a table.	目—	<del></del> -	<u></u>						
2. Point to and name each for the child.	Tues	day				,			
		1,						.=	
after you say it.	目一		<del> </del>	•		<del> </del>		<del></del>	
4. Tell child: "Cover your over and	Wedn	esday						•	
l object will hide."					,	-			
5. When the child uncovers his or her				*		<del>                                     </del>		•	
eyes and if he or she hesitates,	11101	saay		,	•	,			
name the 4 objects left. Point	目,					<i>:</i>			
back to the empty space and ask,		ay				,			,
•							•		
6. When the child can name 1 missing									
object, take ¿ away.	Satu	rday							
	閏								
,		2.17							r
		ay		•					
	昌—			<del>.</del> ,					
	iiiintiiii			ПППТ			11111111		Π
, Materials Needed	<del>minini</del>	44444		шш	щш	шшш	шшш	HIIII	Ц
1		•			_		•		

### Parent Recording Sheet Perception 5: Matching same

. Ch	ild's Name:	, •		Dans 7 1			cning	sample
<u> </u>	acher:	•	, ¹	~	tiated:			<del></del> .
•	velopmental Area: Visual Percept	ion	<del></del>		Credit: Y	es	_ ^{No}	<del></del>
miin			<u>,                                    </u>	. ,				
1111111111	<del></del>			minim				ШШ
Bas	sic Goal		Behavior (	cle the	Write the number if	number	r of so	ets,
- (ch	will match samples o	· ` 、 🗏	needed hel	p.				
for	mica. (Formica may be obtained	from			, <b>* •</b>			•
, as	sample board at a hardware store.	Wall-		•	•	•	,	_
pap	er samples may also be used.)			•		•		,
Ste	ps and Procedures		, Monday					<b>→</b> ,
1.	Use 5 sets (of 2 samples that a available) at first.	re \				<del></del>		<del></del> -
2.	On day 2, change to a different 5 sets.		Tuesday		•		•	
3.	Combine sets from first and seconday so that there are 10 sets for the child to deal with on the the day.	or 🔚	Wednesday		``		<u>,</u>	<del></del> ; .
4. '	On the fourth day, begin with 5 new sets.		Thursday	**	,			· 
5.	On the fifth day, change to anot 5 new sets.	Ì	Friday	, ,	·		1 :	
<i>,</i> 6.	On the sixth day, combine the se from the fourth and fifth days.	ets	Saturday		**			_ ·
7. 	On the seventh day, try all 20 stogether.	sets	————					
,			Sunday					
				L	-		<i>₩</i>	
					IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	11111111		ппп

#### Materials Needed

Carpet samples; formica samples, and/or wall paper samples. Try your hardware store.



# Parent Recording Sheet | VISUAL PERCEPTION 6. Recreating

Chila	i's Name:	/· , , ,	J • • • • • • • • • • • • • • • • • • •		``.	•	1	Recreating patterns	
		<del>.                                     </del>			<del></del> ,	Date Initiated			<u> </u>
Teach	ner:				<u> </u>	Credit	Yes_	No	
. Devel	lopmental Area:_	Visual Pe	rception	4 ,	•	, t	<u>ج</u> ،		
		minhim	1111111111111111	, 11111111			11000000		
Posts	· Cool	<del>minnmin</del>	111111111111111111111111111111111111111	ШШ			ШЩШ		Ш
basic	Goal ·				Behavior	Chart: Draw in a check by them	the sa	amples	,
		imitate des	sign		needed h	elp from you.	ir che	CHILA	
(cui1	ld's name)						•		
made	of sticks and b	eans.	1		. • .	* -	, •		
		-	1.						
	•		1				4		
<del>- , -</del>						With visua	1 F1	com memory	_
Steps	and Procedures	,	1		Monday				
3 м	laka a siminla mai		1		,	•		ę,	14
. s	take a simple particks and beans	. Then sav	to the		<del></del>	<u> </u>		<del></del>	
С	hild, "See mine	e." Point	to it.		Tuesday .			• .	-
2. Т	hen say: "Now y	vou make or	e just		,				
`•1	ike mine." Let	the youngs	ter	·			-	<u> </u>	
· c	opy yours.	; 1 · .	`\		Wednesday	,			
3. M	ake a new patter	n. Say to	the	月月		•	,	•	
c) to	hild: Take a go o remember." Co	ood look an	d try	目	\				_
t	hen cover it.	June 10 10	STOWLY,	目	Thursday	• .			
4. S	ay to the child:	"Now you	make.	目				•	A.
	he pattern I jus				Friday	•,		•	
							•		
4	- ,			昌		<del></del>	<u> </u>		_
		•			Saturday	•		ı	
	÷ 1	ı	g ×1		1	* .		-	
	•				4		_	<del></del>	_
<b>a</b>	,			, 🗐	Sunday				
		•				-	, '		
		,	·					<del></del>	_
ШШШ									
iateri	als Needed				<u> </u>	-			
Donal	alo atioba ba	÷ `		•				<i>f</i>	
ropsid	cle stick <b>s, be</b> an	S.,.			1				

#### Visually Impaired

#### ENCOURAGE DEVELOPMENT OF THE VISUALLY IMPAIRED CHILD WITH THE FOLLOWING ACTIVITIES:

- 1. Nesting cans
- 2. . Imitating sound patterns
- 3. Matching objects
- 4. Naming parts of toy animals
- 5. Sorting bristle blocks
- 6. Identifying "b bag" objects
- 7. Counting objects
- 8. Naming the missing fruit
- 9. Removing pegs
- 10. Counting dots on dice
- 11. Naming animals
- 12. Placing objects (prepositions)
- 13 Naming geometric shapes
- 14. Repeating the magic sentence





# Parent Recording Sheet Nesting cans

Teacher:	Credit: Yes No	<del></del>
Developmental Area: Cognitive		
Basic Goal	Behavior Chart: When the child compl	lete
will nest a set of cans	the activity, place an "X" in the app	-arc
(child's name)	priate box. Circle the "X" if help very required.	≀as _{≠=}
of 5 different sizes.		-
	. ·	
Said.		
	Unstack Stack	
**	Unstack Stack	
Steps and Procedures	Monday	
1. Begin with cans nested inside each		
other. /Hold you hand over the		
child's to remove center can. Remove all the cans, 1 by 1.	Tuesday	
all the cans, I by I.		•
2. Have the child hold the base can	3	
(the largest) with his or her <u>left</u> hand and replace the other cans	Wednesday	•
the correct order with the right		
hand.		
3. Place the nested cans - bottom side	Thursday	1.
, 'up. Guide the child's hands to	ቜ	
remove the largest, next largest, etc. As the child removes the cans,		
have him or her stack them nested	Friday	•
bottom up.		
4. Now have the child steady the base		
can with his or her right hand and	Saturday /	
nest with the left.		
	3	
Co-Firm Water Bl	Sunday	,
Safety Note: Eliminate rough edges of can with can opener.	<b>■_</b>	
million opener.	= # /	
		$\Pi\Pi$

# Parent Recording Sheet VISUALLY IMPAIRED 2. Imitating

<u>.</u>	Child's Name:		D	ate Inii	iated:	sour	nd patte	rns
	Teacher:	:	4 T	· · · (	- Credit:	Yes	No	_ _*
• , •	Developmental Area: Auditory Perception	· · ·	•	•	•	٠,	•	- <del></del>
	will imitate sounds (child's name)  made by parent with cymbals or spoon and can.	app app	ropriate	Box wh	en the	"X" in the child reput if help	eats	
				Taps	1 to 5	Loud an	d soft	
· 	Steps and Procedures  1. Start with a pattern which used	Mon	day	•	<b>*</b> , ,		<del></del>	<b>-</b> ,
	,1 to 5 taps. Ask the child to imitate. If the child has trouble, hold his or her hands and help.	Tue	gday ,		-7/		· ;	र ∽
•	<ol> <li>Count taps aloud if verbal help is needed. Once the child can reproduce a series of taps, use a loud and soft pattern, e.g.,</li> </ol>	Wed	nesday				* 1	· · ·
	1 loud, 2 soft.	Thu	rsday		***	· •		.` .  
,		Fri	day	,		6.25		
٠.		Sati	ırday				. 1 '	· ·
,		Sund	lay	,			٠.	, ·
	- 1 A		-					

Materials Needed

Cymbals, spoon, can.

# Parent Recording Sheet

IMPAIRED 3:

Teacher:	Credit: YesNo
Developmental Area: Cognitive	
Basic Goal	Behavior Chart: Place an "X" in the
will match objects that	appropriate box when the child completes
(child's name) ::	the activity. Circle the "X" if help was given.
are the same.	
<i>P</i>	
	Objects matched Objects named
Steps and Procedures	Monday
1. Split 5-6 identical objects between	
2 bags. The spoon, ball, dog biscuit,	
comb, etc.	Tuesday
2. Have the child pull 1 object from	<b></b>
l bag and place it on the table.  If he or she can't name it, help	Wednesday
him or her.	= "cullestiay
3. Then have the child feel inside the	
other bag to locate the identical object.	Thursday
Subject.	<b>를</b> : 1
	Friday
₩	Saturday
ę –	<b>■</b>
	Sunday

Summary or Comments

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### Parent Recording Sheet

IMPAIRED 4: Naming parts
of toy animals

Teacher:	Credit: YesNo
Developmental Area: Cognitive	
Basic Goal Beh	invior Chart
name	ed, with no help.
(child's name) will identify a large	
rubber animal and its parts. Use an	
elephant, lion, giraffe and hippo.	,
<u>-</u>	· ·
tep's and Procedures	day
. Hold your hand over the child's and	
help in exploring the animal and its	sday
	suay
As you touch each part say: "This is the elephant's (trunk, etc)."	
Ask the child to repeat the name. Wedr	nesday
Then hand the child a different	
animal and ask: "Do you know what it is?" If the child does not,	rsday
tell him/her. Then say, "Show me his parts."	
Frid	day
_Satu	ırday
Sund	lan.
Sund	Jay .
	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
faterials Needed	
Large rubber animals.	

# Parent Recording Sheet | VISUALLY IMPAIRED 5: Sorting bri

Child's Name:	Date Initiated:	
Developmental Area: Fine Motor	Credit: Yes No	<del></del>
Basic Goal  will manipulate and sort (child's name)	Behavior Chart: Place an "X" when chil /completes each task. Circle the "X" if help was needed.	a
Bristle Blocks. (Playskool).	Uses all blocks Finds to build all of 1 lump 1 shape	
Steps and Procedures  1. Have the child use all blocks to build 1 big lump.	Monday	
2. Then say: "Pull them apart."  3. Hold up 1 shape of block. Say to	Tuesday	<del></del>
the youngster: "Find all the other blocks like this one."  4. Then say: "Use all of this kind of block to build a structure."	Wednesday	<u>.</u> .
	Thursday	· 
	Saturday	
	Sunday • •	<u></u> 
		— 11111111
Materials Needed	<del></del>	шШШ

Bristle Blocks (Playskpol).

# Parent Recording Sheet | VISUALLY IMPAIRED 6: Identifying

Teacher:		Cred	lit: Yes	No
Developmental Area: Expressive Language			+	•
			Immírmum	
Basic Goal	Behavior	Chart: Plac	e an "X" in	the box
will name objects in "b"	when the	child comple	tes the task	•
(child's name)		•		
bag and then gives a "b" word of his	. <b>=</b>		, v	: <i>)</i>
Own.		•	•	
		Names "b"	Identifies	Tells
<del></del> -	- 目	objects	"þ" word	"b" wor
Steps and Procedures	Monday			-
l. Ask the child to pull 6-10 objects			!	-
out of the bag lat'a time and to			,	
name each. Give help if needed.	Tuesday			
2. Give the child 3 words. Ask the		-		4
child: "Which is the "b" word?".	Wednesday	,	'	
3. Ask the child to tell you a "b"			!	,
word; give no help!				
	Thursday	,		1 .
		;	•	
	Friday		•	· .
·	目——	-		*
• • •	Saturday			
		÷~,		. ",
			<del></del>	· _
	Sunday			
		,	•	
111111111111111111111111111111111111111		1 .		1

Fabric or paper bag with small objects beginning with the "b" sound, 6-10 objects.

### Parent Recording Sheet NISUALLY IMPAIRED 7:

	•		, – – –	Count	ing object
Child's Name:	·	. D	ate Initiate		
Teacher:		<u>.</u> .	Credi	t: Yes	No
Developmental Area: Cognitive	•	<u>,</u>	,	,	•
Basic Goal	"閆	Rehavior C	hart: Place	HIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	mmmi
will count 5 objects and (child's name)		appropriate	e box when the "X"	e child comp	letes
place each in 1 hole of a fruit or egg		,		•	
tray.		<b>&gt;</b>	Counts 5 objects	Matches ob	ject ·
Steps and Procedures  1. Place 5 identical objects in a row		Monday •	<i>3.</i> *	ť.	
on a table.  2. Hold the child's finger as you touch and count each. "Repeat		Tuesday	·		·
the number after I say it."  3. Then say, "Now you count 1 object and place it in the hole."		Wednesday		. ,	•
		Thursday			
		Friday			•
		Saturday	, ,	•	•
		Suṇday	•	L 🖝	4
		Sunday		 П	

#### Materials Needed

5 identical objects (food, beans, buttons, peanuts, bottle tops, etc.).

# Parent Recording Sheet | VISUALLY | Naming the

Child's Name:	, _	Da	ate Initiated:	missing fr	uit_
Teacher:		,	Credit: Y	esNo	
Developmental Area: Cognitive					
				minim	ПППП
will name the piece of (child's name)  fruit that is taken away from set (apples, banana, pear, lemon, orange).		first colum fruit in th	write in	of the missing le the name in was given.  Missing	r , *
Steps and Procedures  1. Place each piece of fruit in a row.		Monday	fruit named	fruit	
2. Guide the child's hand in touching each piece from left to right.  Name each piece as it is touched.		Tuesday	/		<del></del>
Ask the child to repeat each name after you.  3. Remove 1 piece and tell the child: "One fruit is hiding under the		Wednesday	3	1	
table."  4. The child should be encouraged to examine the pieces left. Then ask:		Thursday	,		
"Which piece is missing?" You may give as a clue the first sound in the fruit's name if needed.		Friday	:		
		Saturday			
		Sunday			<del></del>
	目	-			

#### Materials Needed

Set of plastic ffuit.

# Parent Recording Sheet NISUALLY IMPAIRED 9: REMOVING PRES

Child's Name:	Date Initiated:
Teacher:	Credit: Yes No
Developmental Area: Fine Motor	
will remove and replace (child's name)  10 pegs, repeating or counting numbers.	Behavior Chart: Place an "X" in the box when the child removes all 10 pegs. Circle the "X" if help was needed.
Steps and Procedures  1. Show the child how to use the left hand to locate a peg for the right hand. Work left to right	Monday
in this exercise.  2. Place 10 pegs in a row. As the child removes 1, you say: "One.  Now you say it." Follow this procedure through to 10. The	Wednesday
child should place the pegs in a container as they are removed.  3. After all pegs have been removed,	Thursday
ask the child to replace them in their holes, I peg at a lime.	Friday
	Saturday
	Sunday

Materials Needed

### Parent Recording Sheet VISUALLY IMPAIRED 10:

Child's Name:	Date Initiated:
Teacher:	Credit: YesNo
Developmental Area: Cognitive	
Basic Goal will count dots on a die (child's name)	Behavior Chart: Record numbers identified.  Circle the numbers if help was needed.
as part of the Cootie Game.	
Steps and Procedures  1. Have the child hold a small margarine	Monday
tub or box with the left hand and drop the die with the right hand into the container.	Tuesday
2. Hold the die steady so the child can feel the dots.  3. When the child announces the number	Wednesday
of dots he or she feels, tell the part of the Cootie the child has won.	Thursday
*Each number on the die represents a body part to be won in the Cootie Game.	Friday
	Saturday
	Sunday

Cootie Game, small margarine tub or box.

### Parent Recording Sheet Naming anima

	•		I waming anima
Child's Name:	D	ate Initiated:	,
Teacher:	<del></del>	Credit: Ye:	33
page .		Credit:	No
Developmental Area: Cognitive	<del></del>	:	
11/11/11/11/11/11/11/11/11/11/11/11/11/	<del></del>	18101088888888888888888888888888888888	111111111111111111111111111111111111111
Part 2	<del></del>		mmmm
Basic Goal	Behavior C	nart: Write in na	me of animals
will name large and small	Involved 1	n each activity.	
(child's name)	∄ 、	•	
animals.		•	
·			
·			•
		Finds and Name's large - small	Matches same animal
			June diring
Steps and Procedures	Monday		
l. Place five animals in a pile.	· ·	• ,	
Tell the child: "Find all the	,	_	<del></del>
big ones."	Tuesday		•
2. When the child has done this,		•	*
ask him/her to name each.	<u> </u>		
3. Then ask the child to remove the	Wednesday		~
remaining small animals.	<b>*</b> / · ]	·	
4. Place all animals in 2 piles. Hand			1
the child 1 large, and ask him/her	Thursday		\ ;
to find 1 small one like it.			
	Friday	,	1.
· · · · · · · · · · · · · · · · · · ·			امر ۱۰
	<b>]</b>	1	
	Saturday'	• .	(
		*	• •
	<b>]</b>		<del></del> ,
	Sunday		
			<del></del> _

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#### Parent Recording Sheet VISUALLY IMPAIRED 12.

	Placing obje
Child's Name:	Date Initiated:
Teacher:	Credit: Yes No
Developmental Area: Cognitive	· · · · · · · · · · · · · · · · · · ·
Basic Goal	Behavior Chart : Note which prepositions
	were used. Circle those with which the
will place a small object (child's name)	child required help.
(onitia o name)	· \
in, on, under, in front of, besides,	₹.
behind a cup.	<b>=</b>
	<b>=</b>
Steps and Procedures	Monday
1 Hold the childle hand make 2	
<ol> <li>Hold the child's hand, name 3     prepositions, and help him or her</li> </ol>	<b>=</b>
place a block for each.	Tuesday
•	
2. Then, take your hand away and tell	=
the child where to place 1 object.  Say, "Put it on." (then in, under)	
Say, Fut It on (then In, under)	Wednesday .
3. If the child hesitates, place your	
hand over his or hers and repeat	
the preposition.	Thursday
4. Now follow this procedure with	
the next 3 prepositions.	
	Friday
5. Then, repeat step 2 with all 6	
prepositions together.	
	Saturday
· · · · · ·	
	=
	Sunday
•	
	<b></b>

Materials Needed

#### Parent Recording Sheet IMPAIRED 13: Naming geometic shapes Child's Name:_ Date Initiated: Teacher: Credit: Yes Developmental Area: Cognitive Basic Goal Behavior Chart. Draw in shapes named. will name the following (child's name) flat shapes (made of corrugated paper): Help No help (large and small of each) Steps and Procedures Monday Make a set of shapes. Place them flat on a table. Hold Tuesday the child's hand over each and say its name. After you say each name, akk: "What is this?" Wednesday 3: Start work with: When the child knows the first 3 Thursday shapes, add: When the youngster can identify the Friday first 5 shapes, then add: half circle Saturday Keep shapes in a flat container. Have the child pull 1 out at a time and Sunday

#### Materials Needed

2 sets of shapes (large and small) cut for corrugated, light bulb containers.

### Parent Decording Sheet

IMPAIRED 14: Repeating the magic sentence

Child's Name:

Date Initiated:

N-	, , , ,	• / •				•
Teacher:_	_ * * * * * * * * * * * * * * * * * * *	, • •		•	Credit: Yes	No
e e e e e e e e e e e e e e e e e e e			<del></del>	_		—, ·''\—

Developmental Area: Cognitive (Expressive Language)

Behavior Chart: , use an "X" to indicate that the child has repeated the sentence

at the designated interval. |Circle the "X" if help was given.

#### Basic Goal

will recall and repeat (child's name)

the magic sentence given by mom or dad each morning.

#### Steps and Procedures

- Give the child a short meaningful . sentence at breakfast time.
- Ask the child to repeat it after 1 minute. After 1 hour. After 8 hours.
- If the child has difficulty remembering, give him/her clues: e.g., 1 word of the phrase key sound.
- Make sentence a little more difficult each day.

	` '	Write:	1	1	8
Ξ		Write : sentence	`min.	hour	hours
	Monday	<b>a</b> .	, ·		
	Tuesday	, ,	,	•	•
	Wednesday				B
	Thursday	15.1.	,	•	
	Friday	• .			- 1
	Saturday				•
	Sunday		•	,	ž
. 1					

#### Materials Needed

None.