



1. Please place the score from each item on the lines below.
2. Add the numbers in each column to find the subtotal and divide by the number indicated to get the percent for each category.
3. Calculate the total.

Child's Name _____

Date of Birth _____ Age _____

Completed By _____ Date _____

Scoring: A. Mastered = 2 B. Emerging = 1 C. Not Present = 0

I. OBTAINING OBJECTS	II. PRACTICAL USES	III. REPRESENTATIONAL USES	IV. SOCIAL USES
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Negotiating Barriers

- A. Goes Over/Under Barriers
- B. Removes Barriers
- C. Makes Detours

Searching and Locating

- D. Locates Objects
- E. Simple Search
- F. Complex Search

Using Containers

- G. Takes Out/Puts In
- H. Opens Simple Containers
- I. Opens Complex Containers
- J. Uses Containers to Carry

Using Tools to Gain Access

- K. Uses Simple Tools to Gain Access
- L. Selects and Uses Tools to Gain Access

Basic Object Use

- A. Simple Actions on Objects
- B. Explores Objects
- C. Functional Uses

Combining Objects

- D. Transfers Objects
- E. Adjusts Surface
- F. Simple Combinations
- G. Complex Combinations

Activating Objects

- H. Turns On/Off
- I. Operates Complex Objects

Constructing Objects

- J. Puts Together
- K. Uses Tool to Assemble/Disassemble
- L. Constructs

Pretending

- A. Pretend Play toward Self
- B. Pretend Play toward Objects
- C. Pretends to Be Something Else Using Objects as Props

Understanding Associations

- D. Matches by Manipulation
- E. Matches to Simple Visual Features
- F. Matches to Complex Visual Features

Using Representational Information

- G. Understands 2-Dimensional Information
- H. Uses Abstract Information

Simple Interactions

- A. Uses Objects Alone in Social Contexts
- B. Simple Reciprocal Activity
- C. Takes Turns

Cooperating

- D. Helps in Repetitive Activity
- E. Cooperative Interaction

Playing Games

- F. Plays Game with Peer
- G. Plays Game in Group

					TOTAL
Subtotal	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Percent	<input type="text"/> / 24 = <input type="text"/> %	<input type="text"/> / 24 = <input type="text"/> %	<input type="text"/> / 16 = <input type="text"/> %	<input type="text"/> / 14 = <input type="text"/> %	<input type="text"/> / 78 = <input type="text"/> %