

School Inventory of Problem Solving Skills (SIPSS)

Child's Name _____ Today's Date _____ Date of Birth _____ Age ____ Completed By _____

Scoring: Mastered = **2** Mastered with Limitations = **2** Emerging = **1** Not Present = **0**

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

Skill Summary

I. Basic Skills	II. Ways to Gain Access	III. Ways to Use Objects	TOTAL
<input type="checkbox"/> A. Approaches	<input type="checkbox"/> A. Makes Detours	<input type="checkbox"/> A. Functional Use	
<input type="checkbox"/> B. Avoids	<input type="checkbox"/> B. Removes Barriers	<input type="checkbox"/> B. Orients	
<input type="checkbox"/> C. Holds	<input type="checkbox"/> C. Over/Under Barriers	<input type="checkbox"/> C. Puts In	
<input type="checkbox"/> D. Releases	<input type="checkbox"/> D. Locates	<input type="checkbox"/> D. Turns On/Off	
<input type="checkbox"/> E. Picks Up	<input type="checkbox"/> E. Simple Search	<input type="checkbox"/> E. Operates Complex Objects	
<input type="checkbox"/> F. Simple Action	<input type="checkbox"/> F. Complex Search	<input type="checkbox"/> F. Adjusts Planes	
<input type="checkbox"/> G. Explores	<input type="checkbox"/> G. Takes Out	<input type="checkbox"/> G. Uses One Object to act on Another-Simple	
<input type="checkbox"/> H. Holds Two Objects	<input type="checkbox"/> H. Opens Simple Containers	<input type="checkbox"/> H. Uses One Object to act on Another-Complex	
<input type="checkbox"/> I. Transfers	<input type="checkbox"/> I. Opens Complex Containers	<input type="checkbox"/> I. Matches by Manipulation	
	<input type="checkbox"/> J. Uses Simple Tools	<input type="checkbox"/> J. Matches to Perceptual Features	
	<input type="checkbox"/> K. Uses Complex Tools	<input type="checkbox"/> K. Puts Together	
		<input type="checkbox"/> L. Constructs / Assembles	
		<input type="checkbox"/> M. Uses Containers	
Subtotal			
Percent			

<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>
_____ / 18 = <input style="width: 40px;" type="text"/> %	_____ / 22 = <input style="width: 40px;" type="text"/> %	_____ / 26 = <input style="width: 40px;" type="text"/> %	_____ / 66 = <input style="width: 40px;" type="text"/> %