Student Name:					-	
Task Performance Date(s):						
		T	1	T		T
ASM-401 Keys and Key Rings	Skilled Displayed Independently	Skill Displayed  Consistently with Verbal or Visual Prompts	Skill Displayed  Consistently with physical guidance	Skill Displayed Inconsistently with Verbal or Visual Prompts	Skill Displayed Inconsistently with physical guidance	Skill <b>Not Displayed</b> despite prompts  and guidance
Distinguishes the two task components from each other						
Recognizes the three types of keys- specific differences being size and shape						
Understands "one of each" concept when assembling keys on to the ring.						
Uses dexterity of fingers to thread rings into small holes on keys						
Grips and releases components intentionally						
Uses both hands simultaneously to assemble the task						
Uses palm strength to close key ring.						
Transfers items to new locations						
Uses sensory input to maintain appropriate proprioceptive feedback						
Self checks personal progress during assembly task						
	er and w	lescription orked hard t empt the ta			cues	

	Was willing to attempt the task but needed physical guidance Was uncooperative or unwilling to attempt the task	
Anecdotal Notes:		

Student Name:						Secondary		
Task Performance Date(s):								
ASM-401 Keys and Key Rings	Skilled Displayed Independently	Skill Displayed <b>Consistently</b> with Verbal or  Visual Prompts	Skill Displayed  Consistently with physical guidance	Skill Displayed Inconsistently with Verbal or Visual Prompts	Skill Displayed Inconsistently with physical guidance	Skill <b>Not Displayed</b> despite prompts and quidance		
Distinguishes the two task components from each other								
Recognizes the three types of keys- specific differences being size and shape								
Uses finger and palm strength to open ring								
Uses dexterity of fingers to remove keys from ring								
Recognizes common attributes to sort keys								
Grips and releases components intentionally								
Uses both hands simultaneously to assemble the task								
Transfers items to new locations								
Uses sensory input to maintain appropriate proprioceptive feedback								
Self checks personal progress during assembly task								
<ul><li>Was willir</li><li>Was willir</li></ul>	er and wo	escription orked hard tempt the tase empt the tase e or unwilling	sk but need sk but need	ded verbal ded physic	al guidanc	e		