Student Name:					_	
Task Performance Date(s):					_	
ASM-210 Multi-Screwdriver Screwdriver Assembled Screwdrivers Components	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 Not Displayed despite prompts and guidance
Distinguishes the four major task components from each other						
Uses Assembly Jig to follow directions in a sequential order						
Recognizes component details necessary to complete task						
Grips and releases components intentionally						
Uses wrist movement to twist on screwdriver end						
Uses appropriate palm strength when assembling the task						
Uses finger dexterity when places small parts into holes						
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						
Student Work Habits - Check the approp During the task the student: Was eager Was willing Was willing Was uncoop Anecdotal Notes:	and wo to atte to atte	rked hard to mpt the tas mpt the tas	k but nee k but nee	ded verba ded phys	al cues ical guida	nce

Student Name:						200100000
Task Performance Date(s):	Secondary Rubric					
ASM-210 Multi-Screwdriver Assembled Screwdriver Bodies Components	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 Not Displayed despite prompts and guidance
Distinguishes the four major task components from each other						
Uses finger dexterity when removing small parts from holes						
Uses wrist movement to twist off screwdriver end						
Uses appropriate palm strength when disassembling the task						
Recognizes common attributes to sort items						
Grips and releases components intentionally						
Uses both hands simultaneously to disassemble the task						
Transfers items to new locations						
Uses sensory input to maintain appropriate proprioceptive feedback						
Self checks personal progress during task						
Student Work Habits - Check the approp During the task the student: Was eager Was willing Was willing Was uncoop Anecdotal Notes:	and wor to atter to atte	rked hard to mpt the tas mpt the tas	k but need k but need	ded verba ded physi	al cues cal guida	nce