Response to Intervention Tier 1 Visual Motor

Visual Motor involves the ability to integrate the relationship between visual input and motor output as in copying tasks.

A Teacher's Perspective: What I see in the classroom		
☐ difficulty copying from the board		
☐ difficulty drawing a figure, geometric form or shape		
difficulty rapidly visualizing for writing and spelling		
\square difficulty performing well in gym, sports and playground		
☐ fear of movement in space		
☐ difficulty cutting and pasting		
□ poor tool usage		
☐ poor handwriting		
The following classroom strategies may be helpful to all areas of Visual Motor:		
☐ Use of lined paper		
☐ Note takers		
☐ Use arrows for directions		
☐ Use markers to maintain place		
☐ Directional clues		

Classroom	Ctudent will be given viewed breek
Cidadioonii	☐ Student will be given visual break
	☐ Teacher will color-code numbers
-	☐ Teacher will provide student with a
	desk strip for left/right progression
	☐ Teacher will highlight margins for
	left/right progression
	☐ Teacher will seat student close to
	board, instruction
	☐ Teacher will reduce confusion
	near/around the board
	☐ Teacher will provide index card, ruler or
	highlighted tracking strip for reading
	☐ Teacher will exaggerate spacing
	between words on all copy samples
	☐ Student will utilize a slant board to
	decrease distance between eyes and
	writing/reading material
	☐ Teacher will provide enlarged graph
	paper or turn composition notebook to
	provide vertical columns for math
	problems
Small Group, explicit instruction/activity	☐ Teacher will provide student with
	activity worksheets that strengthen
	visual discrimination skills
	☐ Teacher will provide student with
	activity worksheets that require visual
	discrimination with a motor output
	☐ Teacher will provide student with letter
	and number formation step worksheets
	☐ Teacher will provide student with maze
	to complete
	☐ Teacher will provide student with dot-
	to- dot pictures
	☐ Teacher will provide student cut-and-
	paste copy projects
	☐ Teacher provide student sequential
	drawing projects
	☐ Teacher will provide student pattern
	block reproduction project
	☐ Teacher will provide student Tangram
	reproduction activities