Visual Perceptual Processing Disorder Checklist

There are many symptoms that may indicate problems in a certain perceptual area. Some of these are observable, while others are discovered through intakes and testing. What follows is a list of symptoms that may reflect perceptual disabilities in a variety of visual areas:

General Visual Perceptual Problems - The student:

Exhibits poor motor coordination
Is awkward motorically-frequent tripping, stumbling, bumps into things, has trouble skipping, jumping
Demonstrates restlessness, short attention span, perseveration
Exhibits poor handwriting, artwork, drawing
Exhibits reversals of b,d,p,q,u,n when writing beyond a chronological age of 7 or 8
Inverts numbers (17 for 71), reverses as well
Gives correct answers when teacher reads test, but can't put answers down on paper
Exhibits poor performance in group achievement tests
Appear brighter than test scores indicate
Poor perception of time and space.
Visual-Receptive Process Disability - The student:
Does not enjoy books, pictures
Fails to understand what is read
Is unable to give a simple explanation of contents of a picture
Is unable to categorize pictures

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Visual-Association Disability - The student:
Is unable to tell a story from pictures; can only label objects in the picture
Is unable to understand what he or she reads
Fails to handle primary workbook tasks
Needs auditory cues and clues
Manual-Expressive Disability - The student:
Has poor handwriting and drawing
Communicates infrequently with gestures
Is poor at "acting out" ideas, feelings
Is clumsy, uncoordinated
Plays games poorly; can't imitate other children in games
Visual-Memory Disability - The student:
Exhibits frequent misspellings, even after undue practice
Misspells his own name frequently
Can't write alphabet, numbers, computation facts
Identifies words one day and fails to the next