

CARD MANIPULATION PACKET





Important Copyright Information

These documents may be used to provide parents, teachers, and therapists with ideas and activities for manipulation skills. These documents may not be posted to any electronic bulletin board, publicly shared cloud drive, or social media group. These documents are available at www.MissJaimeOT.com.

Disclaimer: Data and facts presented in this publication are for informational purposes only. They should not be interpreted or misconstrued as academic or therapy recommendations. If you have concerns about a child in your life, communicate those concerns with the child's parent, teacher, or primary medical provider.

Students with fine motor deficits may demonstrate difficulties with manipulation, writing, self-care, and play skills. The term manipulation is broad and encompasses many splinter skills. This resource is intended to provide therapists, teachers, and parents with ideas and activities to practice manipulation skills.

Teletherapy: You may email these activity pages to parents and families for use in teletherapy. Please send specific pages, rather than the entire resource. To print specific pages, select "Print to PDF", then select the pages you wish to download. Then email those pages.

Card Manipulation Progress Tracking Sheet

Student Name _____

Date _____

Sheet Used:

- ☐ Sort by Color
- ☐ Sort by Color Words
- ☐ Sort by Suit
- ☐ Odd & Even
- ☐ < or > than 5
- ☐ < or > than 8
- ☐ Uno Sort By Color (4)
- ☐ Uno Sort By Color B/W (4)
- ☐ Uno Sort By Color (2)
- ☐ Uno Sort By Color B/W (2)

Skills Monitored:

- ☐ Fine motor coordination
- ☐ Bilateral coordination
- ☐ Speed
- ☐ Efficiency
- ☐ Crossing midline
- ☐ Sorting
- ☐ Dealing
- ☐ Shuffling
- ☐ Flipping

Time:

Trial 1 _____

Trial 2 _____

Trial 3 _____

Trial 4 _____

Trial 5 _____

Trial 6 _____

Trial 7 _____

Trial 8 _____

Trial 9 _____

Trial 10 _____

Fumbles:

Trial 1 _____

Trial 2 _____

Trial 3 _____

Trial 4 _____

Trial 5 _____

Trial 6 _____

Trial 7 _____

Trial 8 _____

Trial 9 _____

Trial 10 _____

Notes: _____

Sheet Used:

- ☐ Sort by Color
- ☐ Sort by Color Words
- ☐ Sort by Suit
- ☐ Odd & Even
- ☐ < or > than 5
- ☐ < or > than 8
- ☐ Uno Sort By Color (4)
- ☐ Uno Sort By Color B/W (4)
- ☐ Uno Sort By Color (2)
- ☐ Uno Sort By Color B/W (2)

Skills Monitored:

- ☐ Fine motor coordination
- ☐ Bilateral coordination
- ☐ Speed
- ☐ Efficiency
- ☐ Crossing midline
- ☐ Sorting
- ☐ Dealing
- ☐ Shuffling
- ☐ Flipping

Time:

Trial 1 _____

Trial 2 _____

Trial 3 _____

Trial 4 _____

Trial 5 _____

Trial 6 _____

Trial 7 _____

Trial 8 _____

Trial 9 _____

Trial 10 _____

Fumbles:

Trial 1 _____

Trial 2 _____

Trial 3 _____

Trial 4 _____

Trial 5 _____

Trial 6 _____

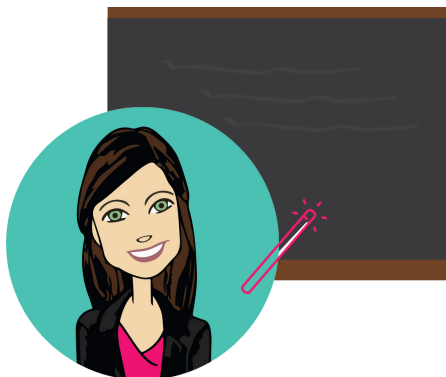
Trial 7 _____

Trial 8 _____

Trial 9 _____

Trial 10 _____

Notes: _____



INSTRUCTIONS

These pages can be used in a variety of ways. Using a simple deck of cards, you can address so many skills!

- fine motor skills
- separation of the two sides of the hand
- bilateral coordination
- crossing midline
- working in midline
- forearm pronation and supination
- visual perception
- color recognition
- math skills

Use the manipulation progress sheet to track your student's skills.

Track speed and efficiency: use a timer

Bilateral coordination: Hold the deck in the non-dominant hand, grasp and deal the cards with the dominant hand to the correct pile.

Crossing midline: Place the deck on the non-dominant side of the body. Use the dominant hand to grasp one card at a time and place them in the correct pile.

Manipulating, holding, dealing, and shuffling cards are a wonderful way to improve fine motor coordination. Have fun while learning!



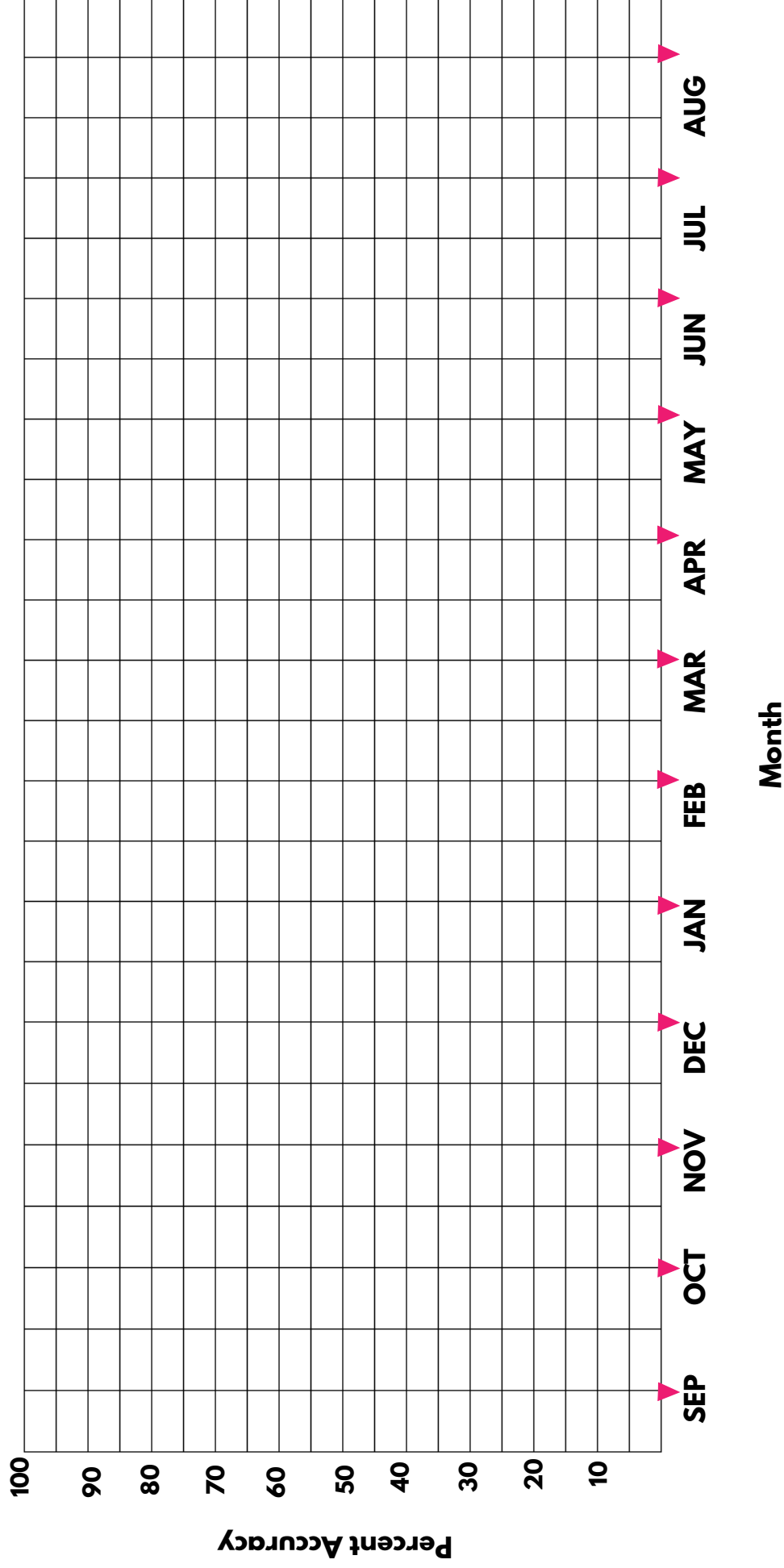
Monthly Progress Chart

Percent Accuracy	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTAL
100													
95													
90													
85													
80													
75													
70													
65													
60													
55													
50													
45													
40													
35													
30													
25													
20													
15													
10													
5													

Student Name: _____ Goal _____

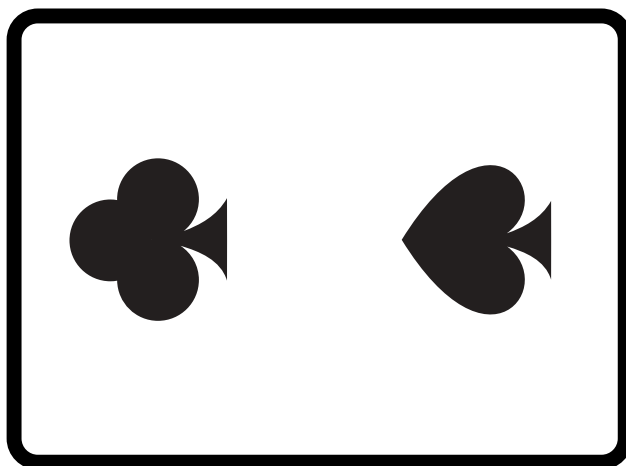
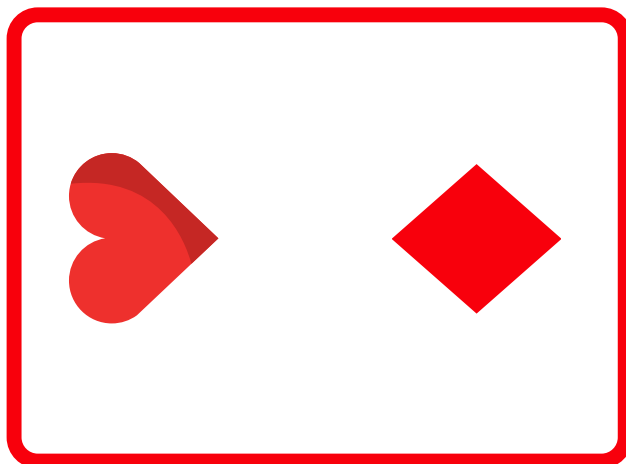


Bi-Monthly Progress Chart



Student Name: _____ Goal _____

Sort By Color

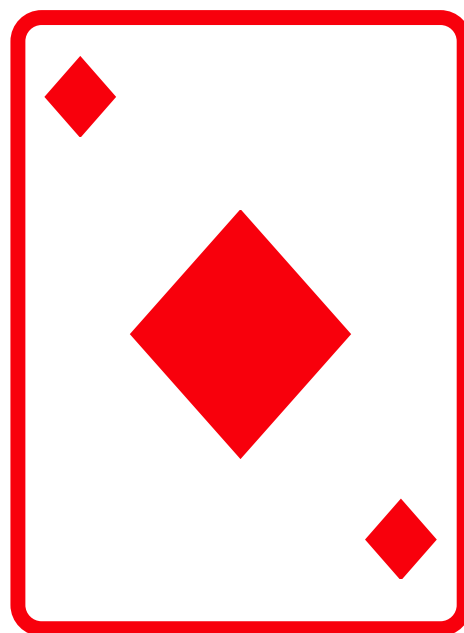
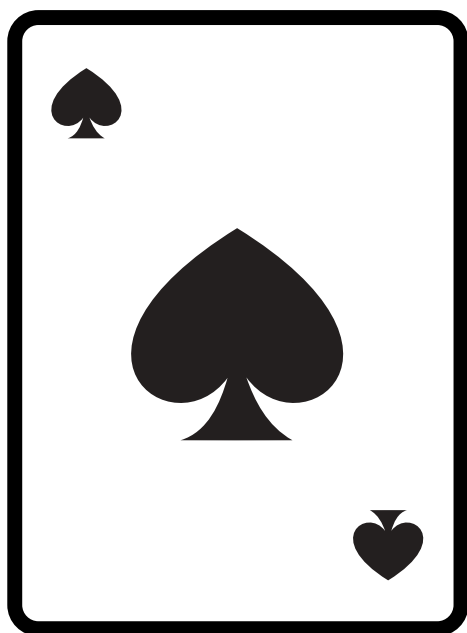
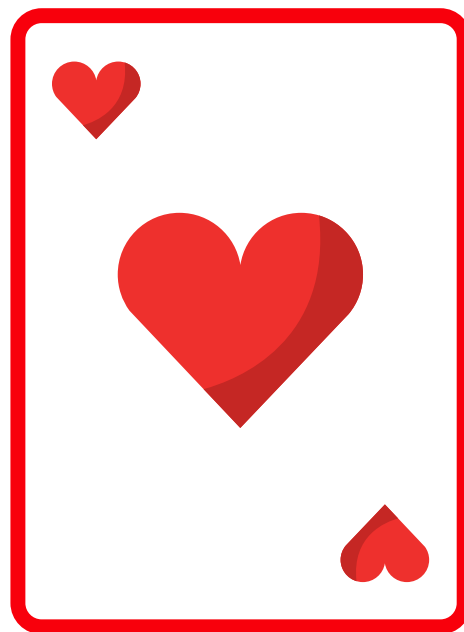
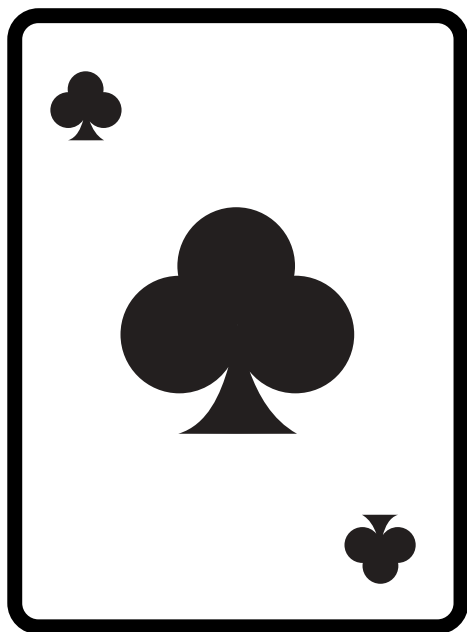


Sort By Color Words

Red

Black

Sort By Suit



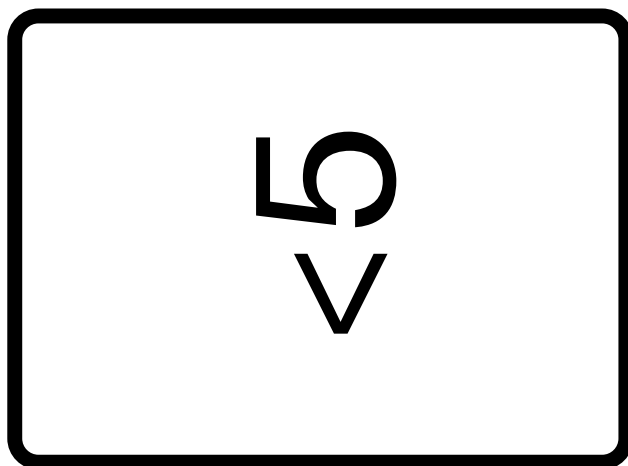
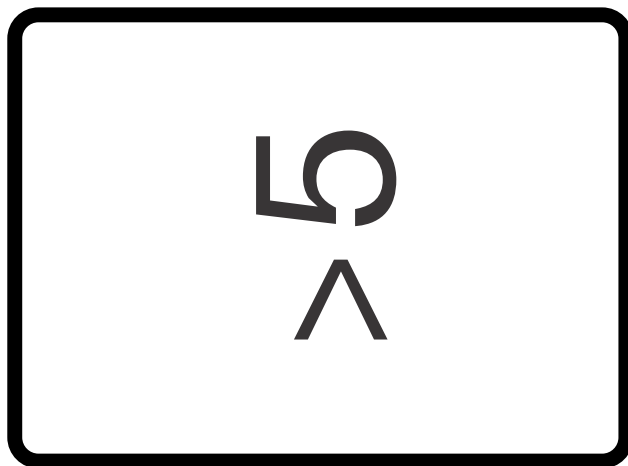
Sort By Odd and Even

Even

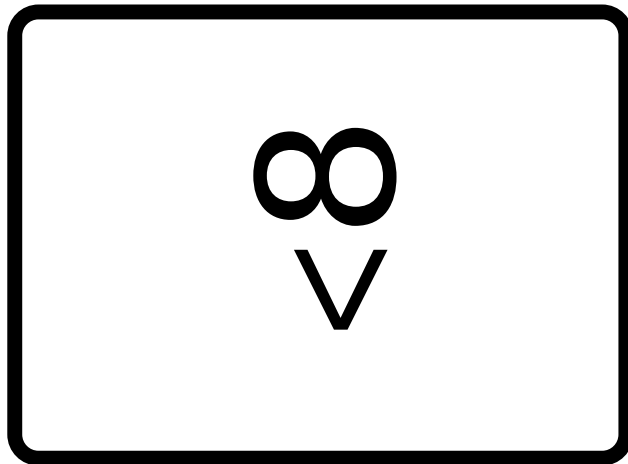
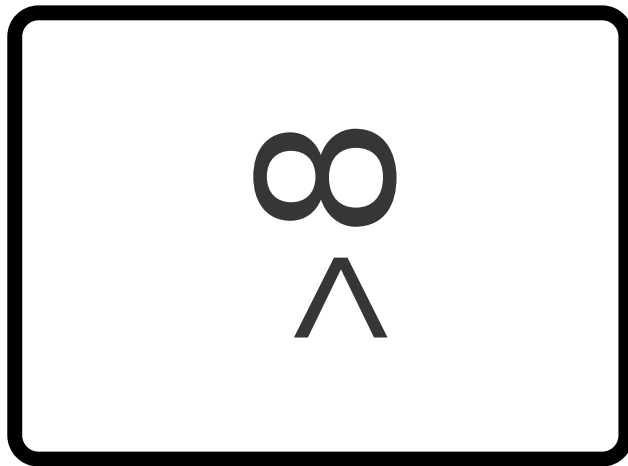
Odd

Picture
Cards

Sort By Less or Greater Than Five



Sort By Less or Greater Than Eight





Sort By Color

Red

Yellow

Green

Blue



Sort By Color

Red

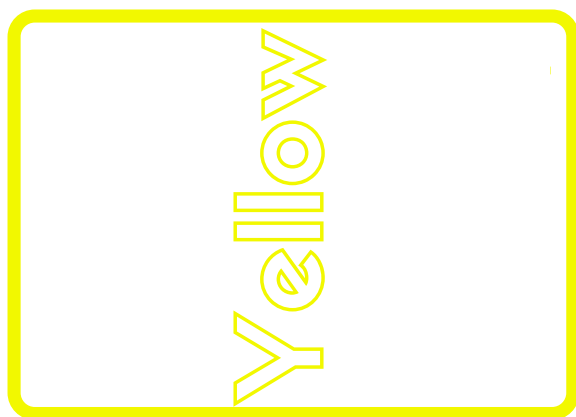
Yellow

Green

Blue



Sort By Color





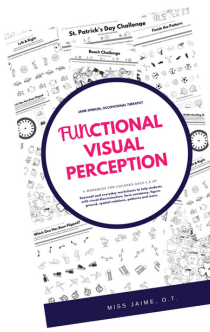
Sort By Color





Check out some of our other products
we think you would like!

A Digital Workbook designed by an Occupational Therapist

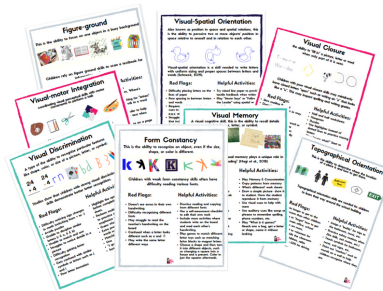


- Figure-ground
- Form Constancy
- Discrimination
- Spatial Relations
- Left/right awareness
- Sequencing
- Patterns

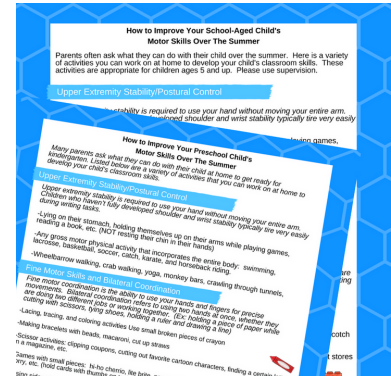
Includes progress
monitoring sheets and
rubrics for data
collection



Visual Perceptual Handouts

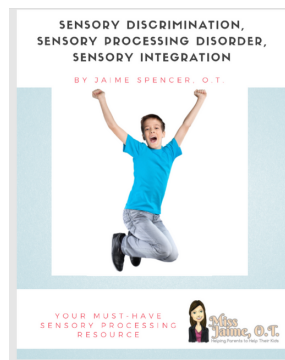


Describing each aspect of visual perception, red flags to look for, examples of how children use this skill, and helpful activities to try to develop that visual perceptual skill.



Best Apps for Visual-Motor & Visual Perceptual Skills (Page 1)			
App Name	Age Range	Description	Link
St. Patrick's Day Challenges	5-10	St. Patrick's Day themed challenges for visual-motor and visual perceptual skills.	Link
Visual-Motor Integration	5-10	Visual-motor integration activities for visual-motor and visual perceptual skills.	Link
Visual Discrimination	5-10	Visual discrimination activities for visual-motor and visual perceptual skills.	Link
Form Constancy	5-10	Form constancy activities for visual-motor and visual perceptual skills.	Link
Visual Memory	5-10	Visual memory activities for visual-motor and visual perceptual skills.	Link
Topographical Orientation	5-10	Topographical orientation activities for visual-motor and visual perceptual skills.	Link

Best Apps for Visual-Motor & Visual Perceptual Skills (Page 2)			
App Name	Age Range	Description	Link
Visual-Motor Integration	5-10	Visual-motor integration activities for visual-motor and visual perceptual skills.	Link
Visual Discrimination	5-10	Visual discrimination activities for visual-motor and visual perceptual skills.	Link
Form Constancy	5-10	Form constancy activities for visual-motor and visual perceptual skills.	Link
Visual Memory	5-10	Visual memory activities for visual-motor and visual perceptual skills.	Link
Topographical Orientation	5-10	Topographical orientation activities for visual-motor and visual perceptual skills.	Link



Handwriting 101
Free Email Course
Learn how to teach and
remediate handwriting in 6
easy steps

