

What are the principles of the Orton-based approach?



Orton-Gillingham is:

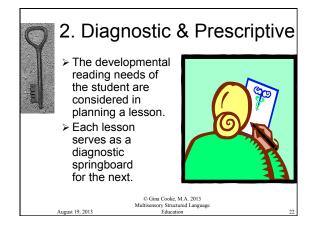
- ➤ Neurologically Based
- ➤ Diagnostic and Prescriptive
- ➤ Multisensory
- ➤ Structured and Sequential
- ➤ Synthetic and Analytic
- **≻**Cumulative
- ➤ Cognitive
- ➤Flexible
- ➤ Taught toward Automaticity
- ➤ Emotionally Sound

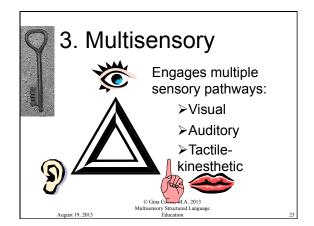
August 19, 2013

© Gina Cooke, M.A. 2013 Multisensory Structured Language

1. Neurologically Based Based on how the brain works and learns. Informed by research into reading acquisition and language development. C Gins Cooke, M.A. 2013 Mullisensory Structured Language Lebestion 21

1





4. Structured & Sequential > Structured lesson plans have specific patterns and activities to organize learning. > Concepts are presented in a specific order, beginning with the most common and consistent concepts. > Helps students develop linguistic logic. > Directly and explicitly taught. | C Gima Cooke, M.A. 2013 | Multisensory Structured Language | Multi



5. Synthetic and Analytic

>Students learn both blending and

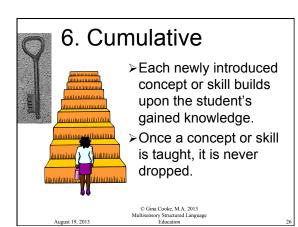
 $\mathbf{b}[\mathbf{a}]\mathbf{t}$ = bat

▶Lessons and component skills include both reading and

bat=/b//a//t/

August 19, 2013

spelling.



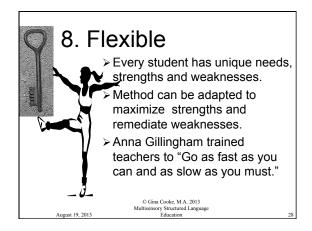


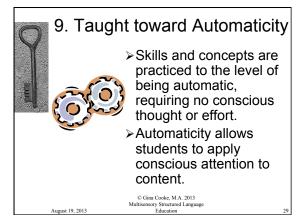
7. Cognitive

- > Students are explicitly taught the history, patterns, generalizations and rules that govern the structure of English.
- > Students learn the linguistic logic underlying word structures and patterns.
- > Students learn to apply language knowledge in reading, writing and spelling.

© Gina Cooke, M.A	. 2013
Multisensory Structured	Langua
Education	

August 19, 2013









How does the field of multisensory structured language education look today?

	An Umbrella Term
Tour Tour Tour Tour Tour Tour Tour Tour	
	◆ Orton-Gillingham or Orton-based approach came to be an umbrella term early on
◆ A more accepted, current umbrella term is Multisensory Structured Language Education	
	© Gina Cooke, M.A. 2013 Multisensory Structured Language August 19, 2013 Education 32