


[DOWNLOAD](#)


Shaping Literate Minds: Developing Self-Regulated Learners (Paperback)

By Linda J. Dorn, Carla Soffos

Stenhouse Publishers, United States, 2001. Paperback. Book Condition: New. 256 x 206 mm. Language: English . Brand New Book. This is a book about problem solving--an internal tool that shapes the cognitive development of young readers and writers. At the same time, it is a book about the role of the teacher and the curriculum in structuring problem-solving opportunities. It is a book that advocates for schools to create intellectual environments that make literate thinking a top priority for children. Finally, it is a book that presents teaching and learning as collaborative processes between many people with a common goal--literacy for children. -- from the Introduction How can teachers create a literacy curriculum that builds processing links between reading, writing, and spelling knowledge? In *Shaping Literate Minds*, Linda J. Dorn and Carla Soffos illustrate how processing theory can be applied to the everyday practices of classroom teaching. If instruction emphasizes the interrelationships of these three language areas, students learn how to transfer knowledge, skills, and strategies across literacy events. This is complex theory, but the authors provide clear and practical examples to support teachers as they incorporate these ideas into their classroom practices. Grounded in authentic experiences from primary classrooms,...



READ ONLINE
[8.51 MB]

Reviews

Here is the best ebook i actually have go through until now. It really is simplistic but shocks within the fifty percent in the ebook. Your daily life period will probably be transform once you total reading this book.

-- **Elaina Funk**

The ideal pdf i at any time go through. It can be loaded with knowledge and wisdom Its been developed in an exceedingly straightforward way and it is just soon after i finished reading through this pdf by which basically altered me, affect the way i really believe.

-- **Seth Treutel II**