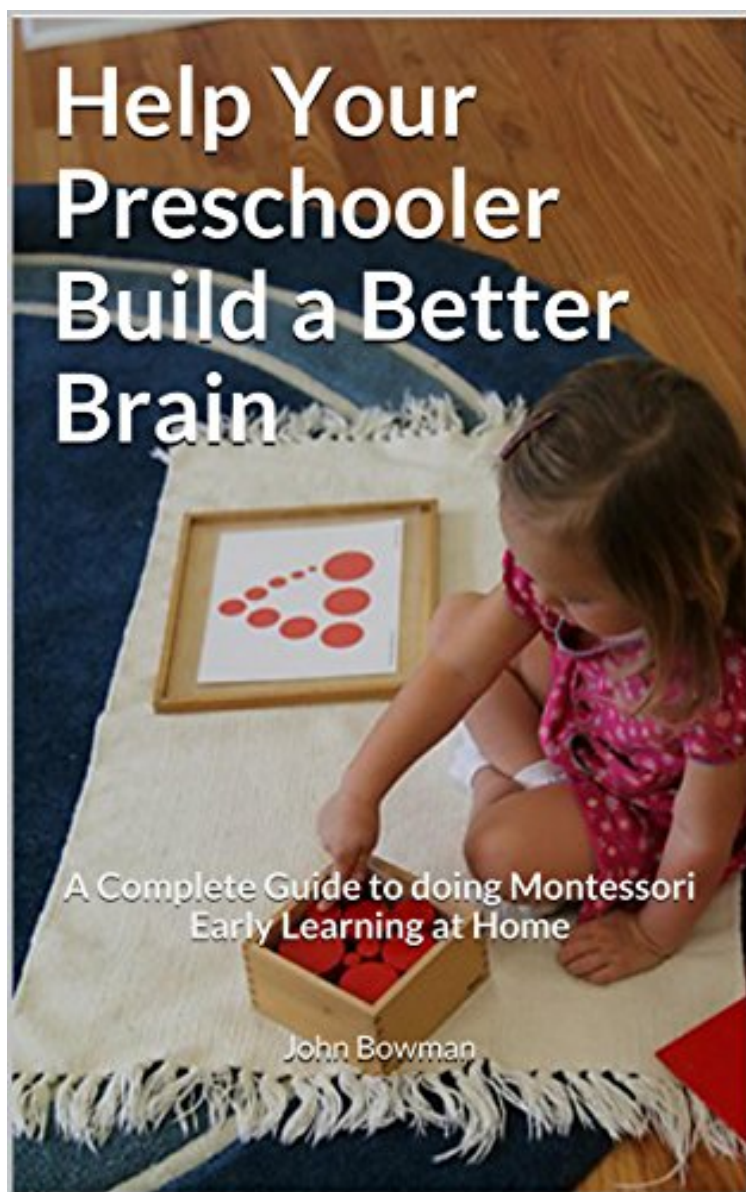


[Online library] File size: 60.Mb

Help Your Preschooler Build a Better Brain: A Complete Guide to Doing Montessori Early Learning at Home (English Edition)



Par John Bowman

*DOC / *audiobook / ebooks / Download
PDF / ePub*

Dtails sur le produit Rang parmi les ventes :
#237496 dans eBooksPubli le: 2013-10-
10Sorti le: 2013-10-10Format: Ebook
Kindle

[Online library] Help Your Preschooler
Build a Better Brain: A Complete Guide to
Doing Montessori Early Learning at Home
(English Edition)

**Par John Bowman : Help Your Preschooler
Build a Better Brain: A Complete Guide to
Doing Montessori Early Learning at Home
(English Edition)** before purchasing it in order
to gage whether or not it would be worth my
time, and all praised Help Your Preschooler
Build a Better Brain: A Complete Guide to
Doing Montessori Early Learning at Home
(English Edition):

Download

Read Online

Description :

Prsentation de l'diteurFor over 100 years, Montessori preschools have excelled at preparing children for kindergarten, their school years, and life beyond. This complete, practical guide shows parents how to help their young children learn and develop their concentration skills during the formative early years, while

developing stronger, more efficient brain nerve architecture that lasts a lifetime. In this extensive guide, an experienced Montessori Teacher and Director shows you years of fun activities, and gives you all the information you need, to help your 2-6 year old child develop strong brain architecture, a positive self-image, and advanced skills in math, science, reading, and writing. Using this complete guide, any parent can do the activities found in a Montessori preschool, right at home. The early years are when we build our brain nerve architecture. This is the time when their interest level in discovering the world is high, and when we can make the most powerfully positive difference in our children's lives. All the activities you need are here: Practical Life, Sensorial, Art Music, Science, Language, and Mathematics. Hundreds of links to videos, sites, blogs, and free materials support your home early learning and save you endless hours of searching. You can do this! Included with each eBook is a link to download an extensive set of free printable materials to use with many of the activities. Included are eight printables from Montessori Print Shop which, purchased separately, cost more than this eBook. Most activities use common, inexpensive items you may already have. Recommendations are also given for affordable Montessori and other quality early learning materials; and over 225 of the best educational tablet apps, as well as a guide to how and when to introduce preschoolers to digital media, so you won't always have to say no to screen time. Get started today! NOTE: This eBook contains most of the materials and activities found in John Bowman's eBooks: Teach Your 3-7 Year Old Math, and Teach Your Preschooler to Read Write. Those eBooks are offered at a lower price, for parents who want to focus on math and reading. The most important period of life is not the age of university studies, but the first one, from birth to the age of six. For this is when man's intelligence itself, his greatest implement, is being formed. Maria Montessori Early experience has a unique advantage in shaping the architecture of developing brain circuits before they are fully mature and stabilized. Early learning lays the foundation for later learning, and is essential for the development of optimized brain architecture. The Center on the Developing Child, Harvard University Presentation de l'auteur For over 100 years, Montessori preschools have excelled at preparing children for kindergarten, their school years, and life beyond. This complete, practical guide shows parents how to help their young children learn and develop their concentration skills during the formative early years, while developing stronger, more efficient brain nerve architecture that lasts a lifetime. In this extensive guide, an experienced Montessori Teacher and Director shows you years of fun activities, and gives you all the information you need, to help your 2-6 year old child develop strong brain architecture, a positive self-image, and advanced skills in math, science, reading, and writing. Using this complete guide, any parent can do the activities found in a Montessori preschool, right at home. The early years are when we build our brain nerve architecture. This is the time when their interest level in discovering the world is high, and when we can make the most powerfully positive difference in our children's lives. All the activities you need are here: Practical Life, Sensorial, Art Music, Science, Language, and Mathematics. Hundreds of links to videos, sites, blogs, and free materials support your home early learning and save you endless hours of searching. You can do this! Included with each eBook is a link to download an extensive set of free printable materials to use with many of the activities. Included are eight printables from Montessori Print Shop which, purchased separately, cost more than this eBook. Most activities use common, inexpensive items you may already have. Recommendations are also given for affordable Montessori and other quality early learning materials; and over 225 of the best educational tablet apps, as well as a guide to how and when to introduce preschoolers to digital media, so you won't always have to say no to screen time. Get started today! NOTE: This eBook contains most of the materials and activities found in John Bowman's eBooks: Teach Your 3-7 Year Old Math, and Teach Your Preschooler to Read Write. Those eBooks are offered at a lower price, for parents who want to focus on math and reading. The most important period of life is not the age of university studies, but the first one, from birth to the age of six. For this is when man's intelligence itself, his greatest implement, is being formed. Maria Montessori Early experience has a unique advantage in shaping the architecture of developing brain circuits before they are fully mature and stabilized. Early learning lays the foundation for later learning, and is essential for the development of optimized brain architecture. The Center on the Developing Child, Harvard University Biographie de l'auteur John Bowman's most rewarding work was being a Montessori primary teacher and center Director. He opened three new Montessori preschool programs and was the first Director of the Garfield Montessori School in Denver, Colorado. His goals now are to encourage parents to do early learning activities with their children and to show them how.