



Creative Thinking and Arts-Based Learning: Preschool Through Fourth Grade, Video-Enhanced Pearson eText with Loose-Leaf Version -- Access Card Package (6th Edition)

By Isenberg, Joan P.; Jalongo, Mary R.

Pearson, 2013. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: In Creative Thinking and Arts-Based Learning: Preschool Through Fourth Grade, 6/e Joan Packer Isenberg and Mary Renck Jalongo show future and current early childhood educators how to integrate children's creativity, play, and the arts into their curriculum in a way that fosters learning and growth and meets accountability measures, by emphasizing the use of technology to enhance creativity and the arts, with myriad suggestions to differentiate instruction and make adaptations for diverse learners across the art forms. Organized into four main parts, the text covers the foundations of creative thought; examines children's play, games, and inventions; addresses the subject areas that are traditionally associated with the creative arts; delves into the teacher's role-supporting creative expression and play, assessing creative processes and products, and working with diverse families and communities; and discusses effective design and use of environments, materials, and resources. Unique boxed pedagogical features make the text more practical, readable, and helpful to the early childhood educator. Written for prospective and practicing early childhood educators who are expected to teach in accordance with an increasing number of state, local, and national benchmarks, this proven and...

Reviews

It is one of the most popular pdf. Yes, it can be performed, nevertheless an interesting and amazing literature. I found out this ebook from my dad and I suggested this pdf to discover.

-- **Elia Towne**

This written ebook is excellent. This really is for all those who state that there was not a worthy of reading through. You are going to like just how the article writer composed this ebook.

-- **Arielle Boehm**