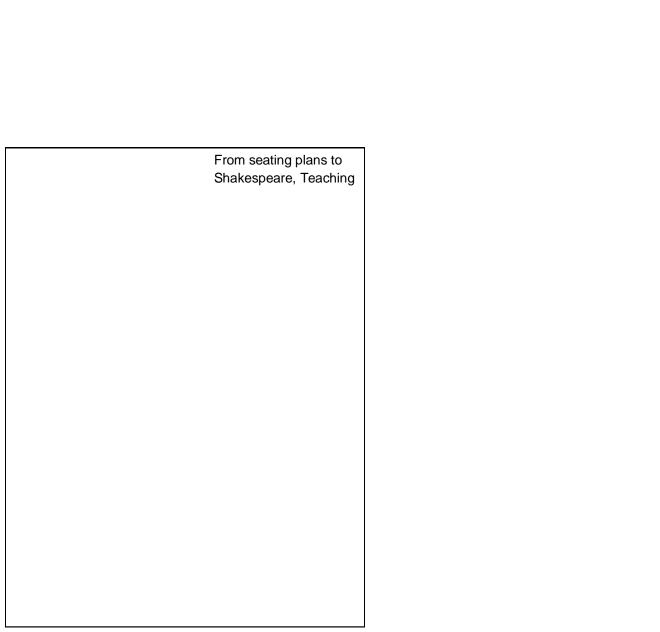
Describes the Presents a roadmap for implementing, intellectual and sustaining, and emotional needs df evaluating school children of high wide cluster ability; typical and grouping. Full of advance reading teachertested patterns for kids in classroom K-12 grades; how strategies.Includes to give reading info on professional guidance and development and discuss books with gaining parental young readers; Published: 2008Library Copies: 3 support. Contains Published: 2009Library Copies: 1 etc. Includes a list a CD with of more than 300 books for readers of all ages customizable, reproducible forms plus a PowerPoint presentation designed for teacher emotional development. in-service training. Author: Judith Wynn Halsted Authors: Susan Winebrenner and Dina Brulles **Guides** parents through the process of negotiating an educational plan that meets their FKLOG.V QHHGV DQG describes several recommended models for acceleration and enrichment. It LQFOXGHV D '\*LIWHG (GXFDWLRQ 3ODQQHUµ Published: 2002Library Copies: 1 which uses questionnaires from the book which makes it HDV\ IRU SDUHQWV WR KHOS GHWHUPLQH WKHLU FKLOG strengths, weaker areas, interests and preferred learning styles. Author: Karey1kan

Parents and teachers can learn how to

In Genius Deniedhe Davidsons founders of a nonprofit institute that provides assistance to gifted children- offer hope and practical advice to parents and students alike. Through their own experiences and those of the families they've worked with, the Davidsons show parents how to find an appropriate education for their children

including how to create a support network with school authorities and other parent enius Denied shows that with commitment and creativity, gifted students can get the education they deserve, one that nurtures their talents and minds.

Packed with examples and tools this practical guide prepares teachers across all grade levels and content areas to teach the most critical cognitive skills from the Common Core State Standards. Discover a doable three-phase model of explicit teaching, guided practice in content-based lessons, and authentic application in standardsbased performance tasks that will strengthen students' ability to learn across the curriculum. - Discover the desired student proficiencies of the CCSS: critical thinking, creative thinking, complex thinking, comprehensive thinking, collaborative thinking, communicative thinking, and cognitive transfer. - Explore phase I, Talk hrough, during which teachers explicitly teach students a critical thinking skill. - Utilize the content-based lessons included in phase II, Wathrough, when specific guidance will ensure proper application of the skill. - Learn how to make a direct connection between the selected thinking skill and the new standards with the CCSS performance tasks modeled in phase III. - Take advantage of online and print resources, a glossary, reproducibles, reflection questions, and more.



Designed to provide support for the difficult job of parenting and teaching gifted children, "Emotional Intensity in Gifted Students: Helping Kids Cope With Explosive Feelings" provides the resource parents and teachers need to not only understand why gifted children are so extreme in their behavior, but also learn specific strategies to teach gifted children how to live with their intensity. Presented in an easy to-read, conversational style, "Emotional Intensity in Gifted Students" uses reaworld examples through case studies and roleplays that show parents and teachers how to

The classic guide to childhood achievement, taught in more than 4,000 schools. Specially designed for schoolaged children, this cornerstone guide provides you with handson techniques and kidriendly activities to teach children the MegaSkills that are essential to success in school and life:

Confidence Motivation

Effort Responsibility

Initiative Perseverance

Caring Teamwork

ProblemSolving Focus

Common Sense Respect

Along with the agespecific activities, this guide contains academic objectives for each MegaSkill, tips for getting the best from

This leading introduction to gifted and talented children retains proven parts of its original structure and combines it with the knowledge and best practices from a variety of sources. The author encourages readers to understand intelligence in order to help more children realize their unique potential of gifts and talents. The new edition will also feature more information for general education teachers on how to work with gifted and talented students in inclusive environments by offering more strategies and activities that educators can utilize in the classroom as well as in horbased settings. Throughout, the author incorporates knowledge from many disciplines, a wide range of research, best practices available for nurturing giftedness in the classroom, assessment and

In "Counseling the Gifted and Talented", the author examines both the cognitive complexity and emotional intensity of gifted children and discusses the need for modification of counseling techniques. Presented is a developmental model to enable counselors to orchestrate a program of prevention rather than

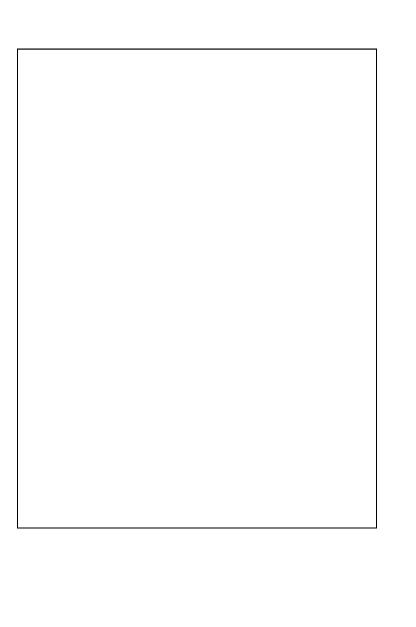
remediation. Specific strategies for individual and group counseling are provided. This title includes: new definitions for giftedness; crossultural counseling methods; and suggestions for counseling families.

:KDW GRHV LW PHDQ WR : KDW · V3 almRdRnoss so good about being identified as gifted? How can parents make sure their gifted children get the learning opportunities they need? How can parents cope with the unique challenges gifted kids present? Every parent of a gifted child has questions like these. Since 1991 when we published the original edition of this guide, parents have looked here for answers. Now revised and updated with information about current research and legislation, new examples, new resources (including Web sites), DQG PRUH LW.V WKH ILU for facts, insights, strategies, and VRXQG DGYLFH <RK.OO C JLIWHGQHVV LV DQG LVQ makes gifted kids so special, how kids are identified as gifted, and why some kids fall through the

FUDFNV GXULQJ WKH LGHQWLILFDWLRQ SURFHVV

Insightful articles in this updated collection discuss the nature of the intelligent learner and what educators and scientists have to say about teaching for intelligence. This is one of the rare collections that might be of great benefit to all American educators. Presseisen offers a book rich with important ideas. The essays not only inform readers, but encourage deeper examination and

invite discussion on the nature of intelligence and its relationship to matters such as standards, testing, and curriculum development. It is a must for educators and would greatly benefit and enlighten politicians and parents too.



The Gift of Teaching honors teachers, and is meant to thank them for generously sharing their knowledge. Gathered here are hundreds of quotations, ebbing and flowing like a conversation among great thinkers. There are writers and historians, educators and humorists, philosophers and scientistseach adding insight, comment, or quip about the myriad aspects of teaching and learning. So whether you're a

Published: 2002Library Copies: 1 teacher looking for an extra ounce of inspiration to get you through the day, or a student trying to get motivated before hitting the books, or simply a lifelong learner looking for some wisdom beyond t up to its promise to both inspire and encourage.

You know your child is JLIWHG ZKHQ«\RXU V yearold programs your VCR. Or your fiveyearold gives you permission to use the dictionary during Scrabble. Or your eightear -old solves your computer problems. Parenting a gifted child can be a mixed blessing. It helps

to know what to look for, what to expect, and what other parents have experienced. This light hearted introduction to life with a gifted child is a great place to start.

Published: 2000Library Copies: 1 Humorous cartoons and lively illustrations blend with solid information on giftednessits characteristics, challenges, and joys. Firstson stories from hearents who have been there offer reassurance and insights. As you classroom walls, it is our hope that The Gift of Teaching lives VPLOH DW WKH SLFWXUHV DQG DQHFGRW NLGV DSDUW DQG KRZ \RX FDQ VXSSRUW

Editors: Carol KellyGangi and Jude Patterson Author: Judy Galbraith M.A.

> This monograph brings together the work of national stakeholders in gifted education and beyond gifted education on the critical issue of child poverty among students who show academic and intellectual promise for positive contributions in various