

Investigate Multiples of Three

Which of these numbers are multiples of 3?

There is a rule for finding multiples of 3.

If the sum of the digits is a multiple of 3 then the number is a multiple of 3.

12	21
18	36
27	42
36	54

27

Year 5 Multiples and Factors Lessons

Factors in Common

Look for factors that appear in both trees. These are called common factors.

18: 1×18 , 2×9 , 3×6

24: 1×24 , 2×12 , 3×8 , 4×6

18 and 24 share common factors: 1, 2, 3, 6.

Highlights the factors that both numbers have in common.

Finding Factor Pairs

How can we make sure that we find all of the factor pairs of a number and don't miss any out?

No, we don't put 3 on the number.

Number line: 1, 2, 3, 4, 6, 8, 12, 24

Teaching Year 5

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Teaching Key Stage 2 Music Ann Bryant, 2008-10 Teaching Key Stage 2 Music ages 7-11 is a complete step-by-step scheme of work for both specialist and non-specialist teachers. The book is carefully constructed to help teachers meet curriculum requirements and deliver music in an exciting and creative way and includes detailed lesson plans yet also provides the flexibility for teachers to create their own. The book contains plenty of songs and rhymes, listening recommendations and assessment grids and provides fantastic audio and visual support. The Enhanced CD contains photocopiable lyrics and worksheets for easy printing, projection as well as backing tracks and full performances of all the songs contained within.

Crossing the Border From Preservice to Inservice Science Teacher Dennis W. Sunal, Cynthia Szymanski Sunal, Justina A. Ogodo, 2024-09-04 This RISE volume explores strategies to induct and retain new science teachers, emphasizing professional development. It covers methods like teacher reflection, leadership, collaboration, identity strengthening, and PLC involvement. The book highlights successful approaches to develop high-quality teachers and improve student learning.

Sport Education Peter Hastie, 2011-09-08 Sport Education International Perspectives presents a series of studies of the innovative pedagogical model that has taken the physical education world by storm. Since the emergence of the Sport Education model in the mid-1990s, it has been adopted and adapted in physical education programs around the world, and a new research literature has followed in its wake. This book offers a review of international Sport Education schemes and projects and documents what it takes to run a successful Sport Education program. Exploring Sport Education across all levels of education from the elementary school to the university, the book provides answers to key questions such as: what models have been developed to teach Sport Education? what do successful SE programs look like? what do teachers think about SE and how to make it work? what are the implications for professional development across the range of human movement studies? With contributions from leading international scholars and practitioners from the US, Europe, and Asia, this book offers a more thoughtful and critical set of perspectives on sport education than any other. It is essential reading for any student, pre-service teacher, classroom teacher, or university instructor working in SE, PE, youth sport, sports coaching, or related disciplines.

Helping Teachers Develop Sara Bubb, 2005-09-20 Helping Teachers Develop is a positive, uplifting, encouraging publication, very good value for money. It is the sort of publication we need in the profession, and it is well worth being part of every head teacher or staff development tutor's collection of really useful books. I have to confess, even before I had finished reading it for review, I was using Helping Teachers Develop with my trainee teachers. Peter Stammers in the Journal of Inservice Education. The book explores ways teachers at all levels can mentor others and improve their careers. It also contains guidance on ways to cope with having your lessons observed and how to make constructive comments as an observer. Michael Shaw, Times Educational Supplement. This is another excellent and accessible practice guide from someone who unusually understands both the classroom teacher from long years of practice and the theory. The chapter on

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Effective Teacher Education for Inclusion Deborah Robinson, 2024-08-28 Drawing on research carried out in partnership with schoolteachers school leaders and student teachers this book presents cutting edge research on teacher education and how it can be used to catalyse the development of inclusive practice in mainstream schools and classrooms Theoretically robust and guided by the author s near 40 years of experience as an educationalist this research informed book offers an account of the practices and principles that underpin effective teacher education for special educational needs and disability SEND Chapters propose transformative approaches towards effective teacher education whilst also exploring the dangers of de intellectualisation to the promotion of inclusive practices in doing so this book reasserts the indispensability of intellectual labour to the development of the inclusive teacher Ultimately this book argues that teacher education curricula must include critical theoretical work and reflexive projects offering intellectually rich and critical approaches whilst also defending the important role that higher education plays in the context of partnership with schools At a time when urgent questions around equity are being discussed on the global stage this book will be of interest to scholars researchers and

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