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short projects the book facilitates their progressive development and confidence in mathematics and modeling important notice media content referenced within the product description or the product text may not be available in the ebook version *Middle School Math Solution* 1992-11-16 the goal of this monograph is to prove that any solution of the cauchy problem for the capillary gravity water waves equations in one space dimension with periodic even in space small and smooth enough initial data is almost globally defined in time on sobolev spaces provided the gravity capillarity parameters are taken outside an exceptional subset of zero measure in contrast to the many results known for these equations on the real line with decaying cauchy data one cannot make use of dispersive properties of the linear flow instead a normal forms based procedure is used eliminating those contributions to the sobolev energy that are of lower degree of homogeneity in the solution since the water waves equations form a quasi linear system the usual normal forms approaches would face the well known problem of losses of derivatives in the unbounded transformations to overcome this after a parilinearization of the capillary gravity water waves equations we perform several paradifferential reductions to obtain a diagonal system with constant coefficient symbols up to smoothing remainders then we start with a normal form procedure where the small divisors are compensated by the previous paradifferential regularization the reversible structure of the water waves equations and the fact that we seek solutions even in space guarantees a key cancellation which prevents the growth of the sobolev norms of the solutions

McDougal, Littell Integrated Mathematics 2006-06 the study books are designed to be used in conjunction with the core books of the cambridge latin course the answer key provides informative and comprehensive answers to the exercises in student study book i the key will be of use to teachers students and independent learners clearly structured answers are given for material which includes a rich variety of comprehension and translation exercises activities to practise the language and grammar vocabulary checklists investigations into roman civilisation and revision sessions

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based and empirically evaluated teaching and learning innovations the content of the book is spread over 5 sections the secondary tertiary transition university students mathematical practices and mathematical inquiry research on teaching and curriculum design university students mathematical inquiry and mathematics for non specialists

Instructor's Course Outline 1872 introduces a state of the art method for the study of the asymptotic behavior of solutions to evolution partial differential equations written by established mathematicians at the forefront of their field this blend of delicate analysis and broad application is ideal for a course or seminar in asymptotic analysis and nonlinear pdes well organized text with detailed index and bibliography suitable as a course text or reference volume

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Mathematical Questions and Solutions 1872 this book presents two kinds of numerical methods for solving elliptic boundary

value problems with singularities part i gives the boundary methods which use analytic and singular expansions and part ii the nonconforming methods combining finite element methods fem or finite difference methods fdm and singular or analytic expansions the advantage of these methods over the standard fem and fdm is that they can cope with complicated geometrical boundaries and boundary conditions as well as singularity therefore accurate numerical solutions near singularities can be obtained the description of methods error bounds stability analysis and numerical experiments are provided for the typical problems with angular interface and infinity singularities however the approximate techniques and coupling strategy given can be applied to solving other pde and engineering problems with singularities as well this book is derived from the author s ph d thesis which won the 1987 best doctoral dissertation award given by the canadian applied mathematics society

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