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problems, Green's functions, and special functions continue to form the core of an introductory course, the inclusion of nonlinear equations, shock wave dynamics, symmetry and similarity, the Maximum Principle, financial models, dispersion and solutions, Huygens' Principle, quantum mechanical systems, and more make this text well attuned to recent developments and trends in this active field of contemporary research. Numerical approximation schemes are an important component of any introductory course, and the text covers the two most basic approaches: finite differences and finite elements.

1. Averages, 2. Ratio, 3. Proportion, 4. Proportion, 5. Profit and Loss, 6. Simple Interest, 7. Compound Interest, 8. Annuity, 9. True Discount and Banker's Discount, 10. Basic Concepts of Set Theory, 11. Simultaneous Equations, 12. Quadratic Equations, 13. Quadratic Equations.

My soul is in anguish. How long, O Lord, how long?' (Psalm 6:8) Personal tragedy and heartache. Accident, illness and infirmity. Drought, earthquake, tsunami. Terrorist atrocities. War, genocide, poverty, famine. All we have to do is live long enough, and we will suffer in one way or another. In this new edition of an excellent, widely appreciated study, Don Carson addresses the issue of evil and suffering with sensitivity, pastoral concern and biblical insight. He helps Christians prepare for the day when they have to experience a 'frowning providence', and face it with faith and hope because of an unshakable trust in the providence of God.

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