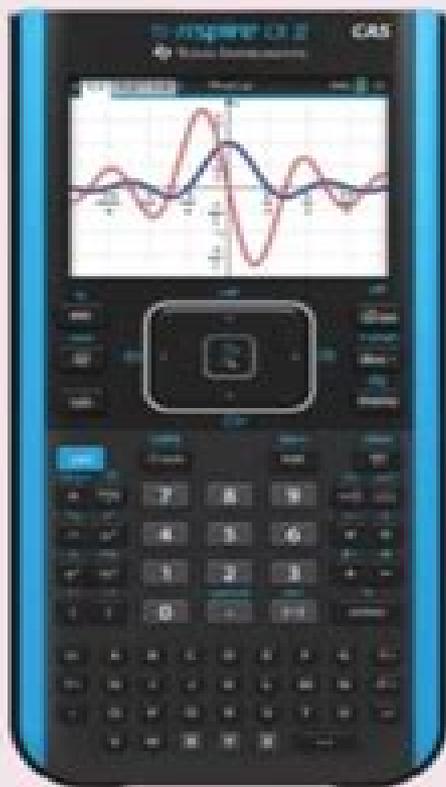


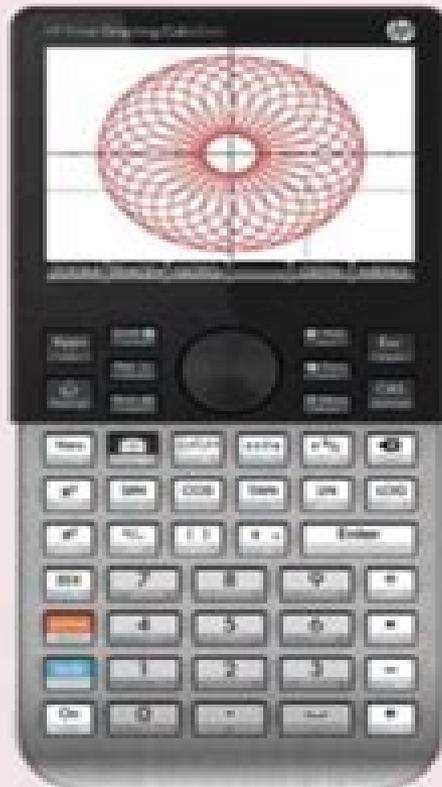
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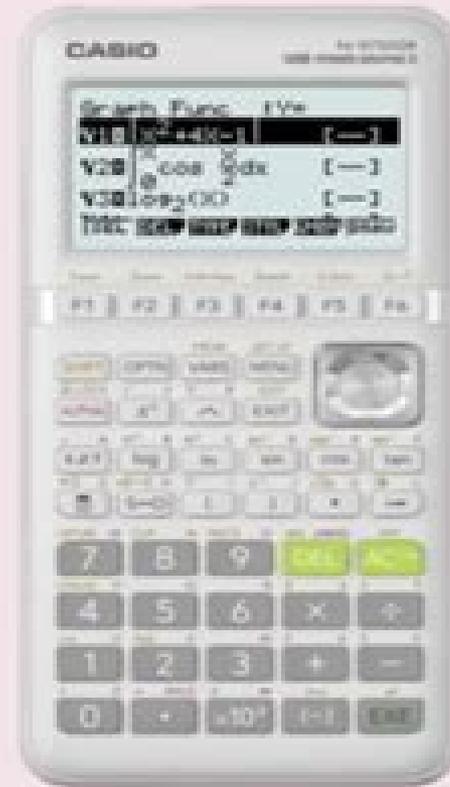
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*Science Classroom* ,1999      **The University of Virginia Record** University of Virginia,2004      *Quantitative Reasoning and the Environment* Greg Langkamp,Joseph Hull,2007 An introductory quantitative math book with an environmental theme The emphasis of this text is on analyzing real environmental information and problems using mathematics accessible to students with an intermediate algebra background Students using this text will develop mathematical and environmental literacy as they model natural processes using algebraic graphical and numerical methods and analyze data quantitatively to assist in objective decision making The textbook is comprised of 4 principal sections 1 basic numeracy 2 function modeling 3 difference equation modeling 4 elementary statistics Furthermore this textbook combines both a reform and traditional approach Traditional in that each chapter presents introductory material worked examples multiple student problems and solutions to odd exercises It is reform in that it investigates material through a synthesis of algebraic graphical numerical and verbal approaches      Notices of the American Mathematical Society American Mathematical Society,1993      Journal of Research on Computing in Education ,1998      **Calculus for a New Century** Lynn Arthur Steen,1988      **Proceedings of the ... International Conference on Technology in Collegiate Mathematics** ,1995

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