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technology is becoming more and more integrated in mathematics teaching and the use of technology is explicitly demanded by the curricula technology can be for example integrated while conceptualizing parameters of quadratic functions in this thesis three technical visualizations classic function plotter drag mode and sliders for the manipulation of parameters of quadratic functions shall be compared with an access without the possibility of technical visualization for this purpose a guided discovery environment was developed which was conducted in an intervention study with 14 classes of grade 9 n 383 different strengths and weaknesses of the individual visualizations in favor of the dynamic visualizations by drag mode and slider are shown also different potentials and constraints of the use of technology are visible for example the students use the technology to test their own hypotheses that were generated through the use of technology the author lisa göbel completed her dissertation as a research assistant under prof dr bärbel barzel in the mathematics education department at the university of duisburg essen her interests include functional thinking and the use of technology in mathematics teaching

this edited volume provides readers with a snapshot of some of the current thinking on mathematical modelling education it focuses on the relationship between cognitive and metacognitive activities and student approaches to attempting to solve real world modelling problems this book presents a focused review of some current thinking and research on mathematical modelling education focusing on the relationship between cognitive and metacognitive activities and secondary student approaches to attempting to solve real world modelling problems the results of the review highlight areas where theoretical constructs are well advanced and point to areas where development and empirical confirmation are required four empirical

studies showcase both qualitative and quantitative studies providing recent findings resulting from a cognitive analysis of student modelling activity in classroom settings or under test conditions solving of data rich modelling tasks using strategic knowledge about drawing during modelling activities connecting metacognitive individual strategies metacognitive group strategies and modelling competencies and the activation and nurturing of students mathematical thinking during the solution of a design problem are considered the book will be of interest to researchers teachers and teacher educators and curriculum and educational policy writers it was originally published as a special issue of mathematical thinking and learning

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teaching secondary and middle school mathematics combines the latest developments in research technology and standards with a vibrant writing style to help teachers prepare for the excitement and challenges of teaching secondary and middle school mathematics the book explores the mathematics teaching profession by examining the processes of planning teaching and assessing student progress through practical examples and recommendations beginning with an examination of what it means to teach and learn mathematics the reader is led through the essential components of teaching concluding with an examination of how teachers continue with professional development throughout their careers hundreds of citations are used to support the ideas presented in the text and specific websites and other resources are presented for future study by the reader classroom scenarios are presented to engage the reader in thinking through specific challenges that are common in mathematics classrooms the sixth edition has been updated and expanded with particular emphasis on the latest technology resources and standards the reader is introduced to the ways that students think and how to best meet their needs through planning that involves attention to differentiation as well as how to manage a classroom for success features include the entire text has been reorganized so that assessment takes a more central role in planning and teaching unit 3 of 5 now addresses the use of summative and formative assessments to inform classroom teaching practices a new feature links and resources has been added to each of the 13 chapters while the book includes a substantial listing of citations and resources after the chapters five strongly recommended and practical resources are spotlighted at the end of each chapter as an easy reference to some of the most important materials on the topic approximately 150 new citations have either replaced or been added to the text to reflect the latest in research materials and resources that support the teaching of mathematics a quick reference guide has been added to the front of the book to assist the reader in identifying the most useful chapter features by topic a significant revision to chapter 13 now includes discussions of common teaching assessments used for field experiences and licensure as well as a discussion of practical suggestions for success in methods and student teaching experiences chapter 9 on the practical use of classroom technology has been revised to reflect the latest tools available to classroom teachers including apps that can be run on handheld personal devices an updated instructor s manual features a test bank sample classroom activities powerpoint slides chapter summaries and learning outcomes for each chapter and can be accessed by instructors online at routledge.com/9780367146511

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