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Engage students in mathematics using growth mindset techniques The most challenging parts of teaching mathematics are engaging students and helping them understand the connections between mathematics concepts. In this volume, you'll find a collection of low floor, high ceiling tasks that will help you do just that, by looking at the big ideas at the eighth-grade level through visualization, play, and investigation. During their work with tens of thousands of teachers, authors Jo Boaler, Jen Munson, and Cathy Williams heard the same message—that they want to incorporate more brain science into their math instruction, but they need guidance in the techniques that work best to get across the concepts they needed to teach. So the authors designed Mindset Mathematics around the principle of active student engagement, with tasks that reflect the latest brain science on learning. Open, creative, and visual math tasks have been shown to improve student test scores, and more importantly change their relationship with mathematics and start believing in their own potential. The tasks in Mindset Mathematics reflect the lessons from brain science that: There is no such thing as a math person - anyone can learn mathematics to high levels. Mistakes, struggle and challenge are the most important times for brain growth. Speed is unimportant in mathematics. Mathematics is a visual and beautiful subject, and our brains want to think visually about mathematics. With engaging questions, open-ended tasks, and four-color visuals that will help kids get excited about mathematics, Mindset Mathematics is organized around nine big ideas which emphasize the connections within the Common Core State Standards (CCSS) and can be used with any current curriculum.

McGraw-Hill My Math develops conceptual understanding, computational proficiency, and mathematical literacy. Students will learn, practice, and apply mathematics toward becoming college and career ready.

Do what you do best and let technology do the rest Technology has transformed lives. Why then, has it not transformed education? What needs to change to ensure integration that empowers students and enhances teacher depth? Learn how to let technology cultivate student autonomy, creativity, and responsibility while focusing on lessons that hone higher-order and critical thinking skills. See technology as a complement rather than a replacement Embrace its creation potential over consumption Encourage personalized learning, autonomy, and creativity over outcomes Celebrate digital competence over curriculum improvement Focus on tech-pedagogy over product usage

"This resource supports new and experienced educators who want to prepare for and design purposeful number talks for their students; the author demonstrates how to develop grade-level-specific strategies for addition, subtraction, multiplication, and division. Includes connections to national standards, a DVD, reproducibles, bibliography, and index"--Provided by publisher.

In this volume the authors document examples of programmes/courses/activities that are designed intentionally to build students' capacity to be integrative thinkers and learners. In doing so they try to analyse and name the learning that is taking place, and so make it visible to the reader. The work is intended as a resource for all those involved in teaching and student learning in Higher Education and beyond. The ultimate goal is to ensure that students in higher education can make meaningful connections within and between disciplines, for example by integrating on-campus and off-campus learning experiences, and tying together and synchronising different perspectives and ways of knowing. This paper contains the following chapters: (1) Drawing on Medical Students' Representations to Illuminate Concepts of Humanism and Professionalism in Newborn Medicine (C. Anthony Ryan); (2) Integrative Learning in a Law and Economics Module (John Considine); (3) Making Connections for Mindful Inquiry: Using Reflective Journals to Scaffold an Autobiographical Approach to Learning in Economics (Daniel Blackshields); (4) Integrative Learning on a Criminal Justice Degree Programme (Sinead Conneely and Walter O'Leary); (5) The Use of Learning Journals in Legal Education as a Means of Fostering Integrative Learning through Pedagogy and Assessment (Shane Kilcommins); (6) Beyond Wikipedia and Google: Web-Based Literacies and Student Learning (James G.R. Cronin); (7) Archetype or for the Archive? Are Case Histories Suitable for Assessing Student Learning? (Martina Kelly, Deirdre Bennett and Suin O'Flynn); (8) The Arts in Education as an Integrative Learning Approach (Marian McCarthy); (9) Assessing the Role of Integrated Learning in the BSc International Field Geosciences (ifg) at University College Cork, Ireland (Pat Meere); (10) The Confluence of Professional Legal Training, ict and Language Learning towards the Construction of Integrative Teaching and Learning (Maura Butler); (11) Integrative Learning with High Fidelity Simulation and Problem-Based Learning: An Evaluative Study (Nuala Walshe, Sinead O'Brien, Angela Flynn, Siobhan Murphy and Irene Hartigan); (12) Facilitating Learning through an Integrated Curriculum Design Driven by Problem-Based Learning: Perceptions of Speech and Language Therapy (Catharine Pettigrew); (13) Building Student Attributes for Integrative Learning (Bettie Higgs); and (14) End-Game: Good Beginnings are Not the Only Measure of Success (C. Anthony Ryan, Bettie Higgs and Shane Kilcommins). Each chapter contains tables/figures and references.

Business Studies Today meets all the specifications of the National Criteria for Business Studies. This comprehensive introductory text contains material which is not only suitable for all the GCSE Business Studies syllabuses but will also be appropriate for use by students on BTEC and CPVE Business Studies course. The text contains comprehensive information, realistic case studies and structured tasks with the onus on encouraging student/pupil involvement through practical exercises that reinforce basic principles. The text is pitched at average ability students but will easily meet the needs of higher ability students/pupils.