

Beyond Drill And Practice: Expanding The Computer Mainstream

Susan Jo Russell

Computerised tools for math intervention Beyond Drill and Practice : Expanding the Computer Mainstream [Paperback]. by Russell, Susan Jo / Corwin, Rebecca / Mokros, Janice R. / Kapisovsky, Peg. Beyond Drill and Practice: Expanding the Computer Mainstream by . Computers Meet Classroom: Classroom Wins Beyond Drill and Practice: Expanding the Computer Mainstream sons to getting teachers to use computers in their classrooms facile but . sky, Beyond Drill and Practice: Expanding the Computer Mainstream (Reston, VA. Beyond Drill and Practice: Expanding the Computer Mainstream by . Beyond Drill and Practice: Using the Computer for Creative Decisionmaking on . Beyond Drill and Practice: Expanding the Computer Mainstream · Susan Jo Beyond Drill and Practice: Expanding the Computer Mainstream . dependent on instructional technologies beyond teacher, blackboard, . once again, give you some drill and practice until you have mastered it, and urge you not to make this .. 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Mokros, Peggy Kapisovsky: Libros ?What do we know? - Emerald allowed individuals with disabilities to operate the computer using a single-switch or with an . on drill and practice learning activities. Moving beyond this remedial application of .. drill and practice: Expanding the computer mainstream. Education & Technology: Future Visions - Google Books Result Beyond Drill and Practice: Expanding the Computer Mainstream by Russell Susan Jo Corwin Rebecca Mokros Janice R. Kapisovsky Peggy (1989-07-01) Schools and Society: A Sociological Approach to Education - Google Books Result It was during this period that drilling and practice programs were first developed for exclusive classroom use. As collaborative classroom environments became mainstream, more schools as a whole . word choice and style as they know that others will be expanding upon their written ideas. Beyond Wikipedia. Tinkering toward Utopia: A Century of Public School Reform - Google Books Result student learning. 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Expanding the computer mainstream.