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The Teaching and Learning Mathematics series presents ideas from research to improve mathematics education in schools. Each book presents findings from research to enhance the quality of classroom mathematics teaching and learning. Translating Research for Secondary School Teachers contains twelve stand-alone articles, each with a list of references, which put current research into the hands of school teachers.

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Teaching and Learning Mathematics: Translating Research ...

Every community of educators, regardless of field or specialization, can benefit from being well informed about current research findings. A considerable amount of mathematics education research exists to inform teachers and administrators about teaching and learning mathematics. Research can show what is possible and what looks promising. It can demonstrate what is possible for students--what they can learn under specific kinds of conditions.

Teaching and Learning Mathematics: Translating Research ...

Teaching-And-Learning-Mathematics-Translating-Research-For-Secondary-School-Teachers 2/3 PDF Drive - Search and download PDF files for free. teaching mathematics in the primary school impacts on the effective learning of mathematics1 The focus of school-based research has generally been

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Teaching and Learning Mathematics: Translating Research ...

In contemporary education, mathematics education is the practice of teaching and learning mathematics, along with the associated scholarly research. Researchers in mathematics education are primarily concerned with the tools, methods and approaches that facilitate practice or the study of practice; however, mathematics education research, known on the continent of Europe as the didactics or pedagogy of mathematics, has developed into an extensive field of study, with its concepts, theories, meth

Mathematics education - Wikipedia

10. Emphasize hands-on learning. In math, there ' s so much that ' s abstract. Hands-on learning helps make the conceptual concrete. Consider incorporating math manipulatives whenever possible. For example, you can use LEGO bricks to teach a variety of math skills , including finding area and perimeter and understanding multiplication. 11.

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