Mathematical Problem Solving

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Abstract

We need to understand difference between teaching of mathematics and mathematical problem solving. Mathematical problems solving is not a method of teaching mathematics. Mathematical problem solving is to understand the problems and to find appropriate method to solve that problem. As the problem solving involves higher order thinking skills, the students will benefit from developing skills, understandings, dispositions and values that young people are likely to need to effectively negotiate 21st century institutional environments. And have link between text book and real world.

Key Words: Problem solving, Critical thinking, Developing skill

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