Note to parents:

We have surveyed the market and found that it lacks a definitive guidebook on teaching students on **how solutions to mathematical problems are derived**. Most guidebooks are merely a collection of assessment papers that are designed to "drill" information into students' mind rather than to aid **understanding**. This is counter-productive.

This series of guidebooks targeting at the **primary 6 level** is designed to go beyond remembering to effective understanding. It provides a step-by-step guide with examples on how problems are solved. Once the principles are comprehended, students will find it easy to cope with variants of the same problem-types. This is especially important as we strive to promote creative thinking in our schools.

The guide has been meticulously checked for its compliance with the current school syllabus and clarity.

The Publisher

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