Teacher's Resources

The book is packaged with:

- **Comprehensive Teacher's Manual:** It provides teachers with additional resources and instructional guidance in the form of comprehensive lesson plans, answer keys, and additional question banks for each chapter.
- **Oxford Educate:** It is an exciting digital teaching aid that integrates an e-book with interactive teaching tools and learning materials in a single resource. It includes animations, video clips and QTime for relevant topics. Geometool, an interactive tool that comes with each Oxford Educate has been designed to help teachers visualise, construct and manipulate geometrical shapes.
- **Test Generator:** It is an effective assessment tool designed to benefit teachers by enabling them to create a variety of test papers as well as worksheets. Answers are provided for efficient and effective evaluation. Teachers can choose questions from a pool of questions given in the book or from outside.

Authors

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SCHOOL EDUCATION

Oxford
NEW ENJOYING MATHEMATICS

REVISED EDITION

Description

New Enjoying Mathematics - Revised Edition conforms to the vision of the National Curriculum Framework (2005). It is designed to help teachers understand and effectively use the Continuous and Comprehensive Evaluation.

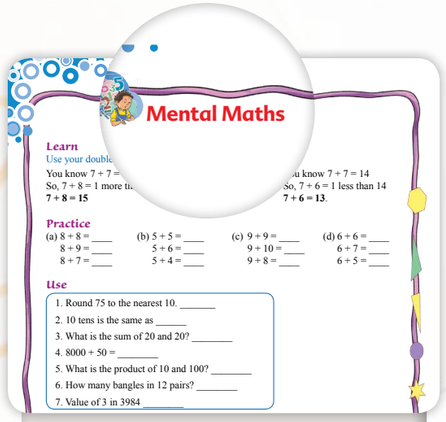
Course Components

- Primers and Classes 1 to 8
- Oxford Educate with Geometool and Test Generator
- Teacher's Manual

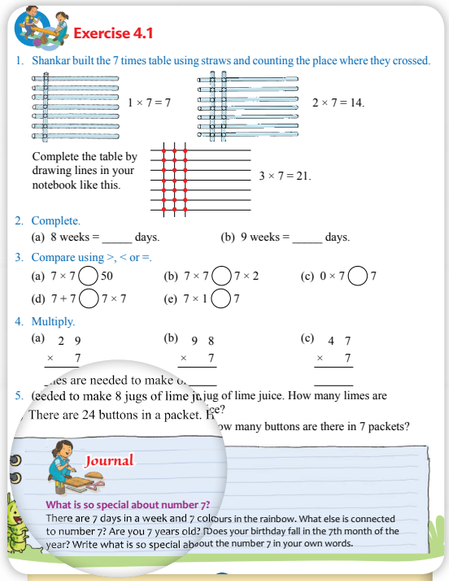
This revised edition promotes the approach of teaching mathematics by linking school knowledge with the child's everyday experiences. It places emphasis on developing thinking and reasoning skills among students, by connecting the mathematics curriculum with real-life situations. It sets out to first build concepts thoroughly before moving onto the essential drill and practice.

New Features

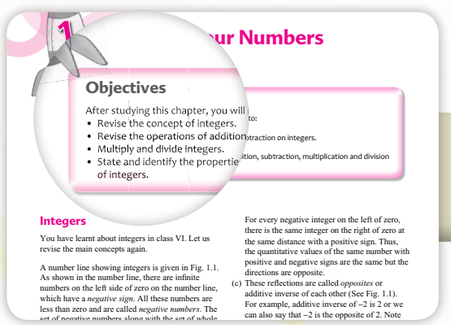
- **Multiple Choice Questions** at the end of every chapter.
- **Assessment** worksheets after every unit for formative assessment.
- **Comprehensive Assessments** used as summative assessment to evaluate child's understanding.
- **Value Based Questions,** a requirement and necessity in today's world.
- **Problem Solving Assessment** to assess the child's problem-solving abilities.



Mental Maths in classes 1 to 5 includes worksheets focusing on special strategies followed by exercises for fast calculation.

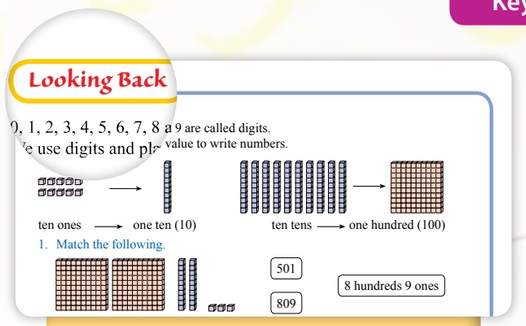


Journal in classes 1 to 5 helps the students to express what they have learnt in class in their own words.

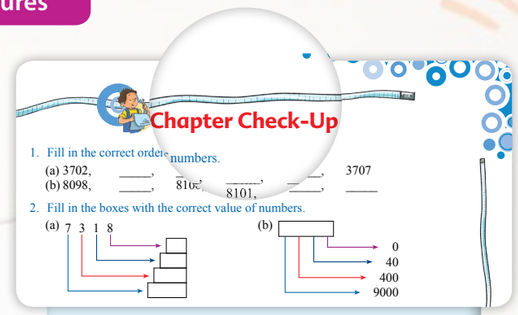


Objectives in the beginning of every chapter helps to identify the important concepts covered.

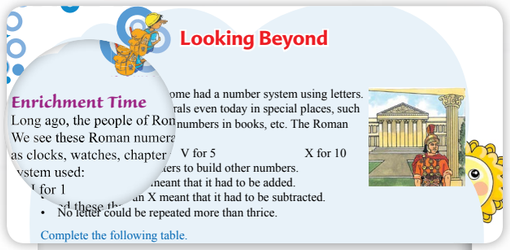
Key Features



Looking Back refreshes the concepts learnt earlier.



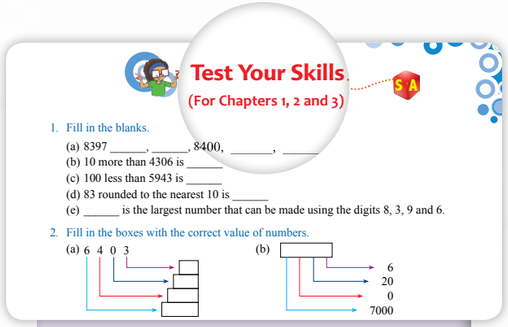
Chapter Check-Up at the end of each chapter helps in recapitulation.



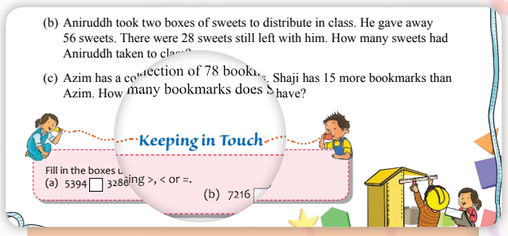
Enrichment Time and Activity Bag helps in exploring the subject and think creatively.

Project helps students to connect the topics with everyday life.

Worksheets provide an interactive and motivating form of practice.



Test your skills after every three chapters helps to revise the previously learnt concepts.



Keeping in Touch enables students to revisit the previously learnt concepts.

Maths Lab Activity helps build concepts through different activities.

Higher Order Thinking Skills in classes 6 to 8 includes questions to build thinking skills.

Challenge section has questions that help to build thinking skills.