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Class 5 oxford maths book

The Oxford Primary Mathematics 5 Students' Course Book updated edition, part of the APSAC Primary Maths series, adopts a student-centred approach to learning mathematics. This edition features several special features designed to engage pupils and foster their curiosity. Each chapter begins with an 'In Focus' section that encourages discussion on various learning objectives. The 'Let's Learn' activities introduce new concepts using the Concrete-Pictorial-Abstract method, while 'Activity Time' exercises allow pupils to develop essential skills through collaborative play. The Oxford International Primary Maths Book 5 takes a problem-solving approach to learning mathematics, incorporating questions and activities that encourage exploration and practice. This five-year primary maths course covers topics in an engaging manner, using the following steps: Engaging students with big questions, discovering key elements through starter activities, exploring concepts through problems and practice, connecting strands through collaborative group work, and reviewing progress through review pages. The book's approach is thematic, interdisciplinary, and incorporates the 4Cs of 21st-century skills. It follows the Experience-Language-Picture-Symbol (ELPS) system recommended by the NCF Foundational Stage for introducing mathematical concepts. The Oxford New Enjoying Mathematics For Class 5 book provides a comprehensive framework for teaching mathematics in an engaging and accessible manner. This comprehensive mathematics course covers classes from pre-primary to 5, with a focus on developing fundamental knowledge and skills. The series is structured to support children's growth in various areas, emphasizing number skills and mathematical concepts. Each book includes specific learning objectives, colourful illustrations, and practice exercises to reinforce understanding. Additionally, the 'Maths Champ' feature offers challenging questions, while 'Mind Bender' puzzles create interest in the topics. Revised books for classes 6-8 incorporate engaging features such as interactive activities, revision exercises, and test papers to assess student learning.