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Use BBC Bitesize to help with your homework, revision and learning. Find free videos, step-by-step guides, activities and quizzes by level and subject.

Provides a revision summary of the key topics children need to understand for their Science SATS. This book, suitable for final preparation ahead of the exams, covers the core content of the course in an easy to follow style. It is aimed at helping children boost their SATS score right up to the very last minute before the tests.

Unleash powerful teaching and the science of learning in your classroom Powerful Teaching: Unleash the Science of Learning empowers educators to harness rigorous research on how students learn and unleash it in their classrooms. In this book, cognitive scientist Pooja K. Agarwal, Ph.D., and veteran K–12 teacher Patrice M. Bain, Ed.S., decipher cognitive science research and illustrate ways to successfully apply the science of learning in classrooms settings. This practical resource is filled with evidence-based strategies that are easily implemented in less than a minute—without additional prepping, grading, or funding! Research demonstrates that these powerful strategies raise student achievement by a letter grade or more; boost learning for diverse students, grade levels, and subject areas; and enhance students' higher order learning and transfer of knowledge beyond the classroom. Drawing on a fifteen-year scientist-teacher collaboration, more than 100 years of research on learning, and rich experiences from educators in K–12 and higher education, the authors present highly accessible step-by-step guidance on how to transform teaching with four essential strategies: Retrieval practice, spacing, interleaving, and feedback-driven metacognition. With Powerful Teaching, you will: Develop a deep understanding of powerful teaching strategies based on the science of learning Gain insight from real-world examples of how evidence-based strategies are being implemented in a variety of academic settings Think critically about your current teaching practices from a research-based perspective Develop tools to share the science of learning with students and parents, ensuring success inside and outside the classroom Powerful Teaching: Unleash the Science of Learning is an indispensable resource for educators who want to take their instruction to the next level. Equipped with scientific knowledge and evidence-based tools, turn your teaching into powerful teaching and unleash student learning in your classroom.

How Students Learn: Science in the Classroom builds on the discoveries detailed in the best-selling How People Learn. Now these findings are presented in a way that teachers can use immediately, to revitalize their work in the classroom for even greater effectiveness. Organized for utility, the book explores how the principles of learning can be applied in science at three levels: elementary, middle, and high school. Leading educators explain in detail how they developed successful curricula and teaching approaches, presenting strategies that serve as models for curriculum development and classroom instruction. Their recounting of personal teaching experiences lends strength and warmth to this volume. This book discusses how to build straightforward science experiments into true understanding of scientific principles. It also features illustrated suggestions for classroom activities.

Introduces youngsters to the many things that encompass the study of science, such as stars, planets, rocks, and soil, using accessible text and bright illustrations.

A practical book for teachers consisting of 10 YC and TYC articles on the importance of integrating rich content-based, teacher-guided instruction with meaningful child-centered play to nurture children's emerging capabilities and skills. The emphasis is on teachers' active, intentional role in children's play to guide learning. Two sections: four general articles that discuss the topic, followed by six content-area articles on math, literacy, drama, art, STEM, and outdoor learning. Marie wrote the introduction as well as other material. Note: This book will not be part of the Spotlight series; articles will appear as chapters in a book (along the lines of Big Questions, with chapters from different authors but having a cohesive look).

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