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One of three books written for pupils in the 11-14 age range who are studying science as physics, chemistry and biology. The text and illustrations explain concepts and encourage background reading. Throughout, questions test a range of skills, including comprehension, application, analysis and evaluation, and these may be used as a basis for classwork or homework. There are also For discussion sections to encourage group work. Each Problem Solver is an insightful and essential study and solution guide chock-full of clear, concise problem-solving gems. All your questions can be found in one convenient source from one of the most trusted names in reference solution guides. More useful, more practical, and more informative, these study aids are the best review books and textbook companions available. Nothing remotely as comprehensive or as helpful exists in their subject anywhere. Perfect for undergraduate and graduate studies. 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Answer Questions for Review Chapter 27: Principles and Theories of Evolution Definitions Classical Theories of Evolution Applications of Classical Theory Evolutionary Factors Speciation Short Answer Questions for Review Chapter 28: Evidence for Evolution Definitions Fossils and Dating The Paleozoic Era The Mesozoic Era Biogeographic Realms Types of - Chapters are presented in the same order as topics in the Checkpoint Biology Scheme of Work; Chapters 1-5 are for Year 1, Chapters 6-10 for Year 2 and Chapters 11-15 for Year 3. - The clear text and colourful illustrations and photographs fully explain the concepts and encourage background reading. - Boxed sections are used to show how scientific ideas have developed over time and how they are applied in today's world. - Questions throughout encourage pupils to extract relevant information from text and think more deeply about the topics. - 'For discussion' boxes are designed specially to stimulate class or group discussions and can be 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