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11+ Numerical Reasoning for CEM: Multipart Multiple Choice: Book 1

By ElevenPlusExams

The University of Buckingham Press, United Kingdom, 2016. Paperback. Book Condition: New. 297 x 210 mm. Language: English . Brand New Book. Numerical Reasoning tests are becoming increasingly common in 11 plus and common entrance exams, such as those set by CEM (Durham University) Numerical reasoning questions are typically worded problems requiring comprehension and mathematical manipulation of facts and figures presented. They are designed to measure the ability to interpret, analyse and sometimes draw conclusions from tables and graphs. These problems are often multi-part, requiring several conclusions to be drawn or evaluated from the same initial information, with answers sometimes being contingent on a preceding part answered accurately. Although mathematical ability is required, the primary element being measured is the ability to reason with the facts. This selection of mixed tests is representative of the numerical reasoning section of contemporary multi-discipline 11 plus exams that typically have two papers covering several subjects such as verbal and non-verbal reasoning, comprehensions and numerical reasoning. Numerical reasoning papers usually have a long multi-part worded numerical reasoning problems section and another containing more conventional short, quick-fire maths questions. This publication addresses the former with questions packaged as multiple-choice tests. They are suitable practice for...



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