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john venn is remembered today as the inventor of the famous venn diagram the postmortem fame of the namesake diagram has until now eclipsed venn s own status as one of the most accomplished logicians in his day praised by john stuart mill as a highly successful thinker with much power of original thought venn profoundly influenced nineteenth century philosophers ranging from mill and henry sidgwick to charles sanders peirce venn was heir to a clerical evangelical dynasty but religious doubts led him to resign holy orders and instead turn to an academic life writing influential textbooks on probability theory and logic and advocating for education reform including for women s education venn also collaborated with francis galton in the unofficial anthropometrical laboratory and through his writing and teaching a direct line can be traced from venn and his circle to the development of analytic philosophy in the work of w e johnson g e moore bertrand russell and c d broad through family descent venn was connected to eminent victorians like leslie stephen and virginia woolf this essential book explores venn s life and work in context taking readers on his journey from evangelical son to cambridge don the picture that emerges of venn the person is of a man with many sympathies sometimes mutually reinforcing and at other times outwardly contradictory

maths pyramid is a comprehensive teaching resource written specifically to support the development of more able children in the context of the daily maths lesson it allows a top set to be stretched beyond the core class work while keeping them on the same topic as the rest of the class

the present volume of the handbook of the history of logic is designed to establish 19th century britain as a substantial force in logic developing new ideas some of which would be overtaken by and other that would anticipate the century s later capitulation to the mathematization of logic british logic in the nineteenth century is indispensable reading and a definitive research resource for anyone with an interest in the history of logic detailed and comprehensive chapters covering the entire range of modal logic contains the latest scholarly discoveries and interpretative insights that answer many questions in the field of logic

talking maths provides motivating and differentiated group activities to get children working together to solve problems pupils will develop their reasoning skills and their maths vocabulary as they talk about maths strategies

move on maths offers versatile tried and tested maths resources for 7 9 years for you to use in the way that is most suitable for your pupils the units give you flexible ideas rather then prescriptive lessons and support the renewed primary framework for mathematics the pns framework objectives are clearly shown for every sheet followed by unit learning outcomes so it s easy to choose the right worksheet to suit you and your children s needs contains more than fifty stand alone photocopiable units in four strands to be used in class or as homework tasks complete with teachers notes and answers to help your planning broadens understanding of four key numeracy strands from the renewed primary framework using and applying mathematics understanding shape measuring handling data contains a bank of short sharp exercises problems and fun starter activities and games to kick start your maths lesson with the whole class includes challenges to extend your gifted and talented learners or early finishers covers pns framework objectives and learning outcomes for a two year span year 3 and 4 ideal for mixed age classes

carroll develops quite new and original approaches to deductive method and to logical paradox from inside back cover

for courses in mathematics methods for the secondary school this is the first middle and secondary math methods text to focus on reform and the national standards it prepares teachers for the challenge of assisting all students in reaching the highest level of mathematics according to their interest and realistic ambitions it also provides contemporary methods of teaching mathematics which facilitates successful instruction with a strong understanding of the philosophy and psychology behind sound practices coverage includes methodology curriculum materials and use of technology accompanied by many practical suggestions for implementation

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