

Maths Investigator Mi3 Casebook

Maths InvestigatorMaths InvestigatorAngel Investigators CasebookMaths InvestigatorMaths InvestigatorForensic CasebookDetective's Casebook InvestigationForensic CasebookInvestigations CasebookRough Passage Caroline Clissold Caroline Clissold Angel RPG Caroline Clissold Caroline Clissold Ngaire Genge Ngaire E. Genge Margaret Bevege

Maths Investigator Maths Investigator Angel Investigators Casebook Maths Investigator Maths Investigator Forensic Casebook Detective's Casebook Investigation Forensic Casebook Investigations Casebook Rough Passage *Caroline Clissold Caroline Clissold Angel RPG Caroline Clissold Caroline Clissold Ngaire Genge Ngaire E. Genge Margaret Bevege*

maths investigator is a secret spy agency whose mission is to make maths fun and exciting the series has been extensively trialled and developed to offer schools a fresh and exciting way to combine the content and structure of the 2006 mathematics framework with the principles of the primarystrategy excellence and enjoyment guidance to raise standards whilst making learning fun the maths investigator approach focuses on developing the key skills of problem solving speaking and listening and using and applying maths it uses the engaging spy context to integrate maths into problem solving and give pupils a clear purpose for learning the casebook uses photographic visual clues to bring maths to life pupils interpret the information from messages on the interactive cd alongside the casebook clues to solve each case through logical thinking about the overall problem the investigative approach promotes discussion and collaborative group work while the fun spy themes and real life contexts embed maths into problem solving and offer opportunities for cross curricular links

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maths it uses the engaging spy context and fully integrated software components to embed maths into problem solving and give pupils a clear purpose for learning the teacher's guide provides clear flexible lesson plans to support both confident mathematicians and less experienced teachers with straightforward planning based on the 2006 framework and creative teaching ideas it helps raise standards as well as making learning fun unique planning mind maps provide at a glance overviews of teaching throughout each unit making clear links between core areas of maths to ensure blocks of work are relevant and meaningful extra support and challenge activities make differentiation easy whilst assessment for learning questions help identify and address misconceptions for flexibility teacher's guide units are packaged in topic packs each pack contains three two week units of work including access to the associated interactive cd unit mi3 silver pack contains mi3 interactive cd 2 x mi3 tg topic packs customer to choose any two mi3 getting started guide mi3 ringbinder mi3 casebook pack of 8 2 x mi3 logbook pack of 16 mi3 differentiation guide

there are a lot of people out there that need help but are you up to the challenge crime corruption poverty drugs hollywood starlets and oh yeah a whole lot of demons this is the book that shows how it all fits together in the city of angels in it you will find an introduction to running adventures on the mean streets details about angel investigations the cases they solve and the locations they haunt new character options plus new weapons and equipment rules and guidelines for solving cases collecting evidence conducting forensics profiling interrogating gambling and more a detailed look at the world of private eyes what they do and how they do it police work made easy including a run down of the lapd a primer for catching bad guys and notes on how the federal authorities fit into it all a quick guide to the court system whether you're prosecuting or defending and details on prisons in case it all goes wrong a look at life in the urban wasteland from ladies of the night to gangsters and the people trying to make things better a ready to run adventure taking it to the streets

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photographs and illustrations along with case studies and interviews with forensic and police personnel highlight a look at the art of forensic science and its applications in law enforcement

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