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In Math on Trial, mathematicians Leila Schneps and Coralie Colmez describe ten trials spanning from the nineteenth century to today, in which mathematical arguments were used -- and disastrously misused -as evidence. They tell the stories of Sally Clark, who was accused of murdering her children by a doctor with a faulty sense of calculation; of nineteenth-century tycoon Hetty Green, whose dispute over her aunt's will became a signal case in the forensic use of mathematics; and of the case ...

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In Math on Trial, mathematicians Leila Schneps and Coralie Colmez describe ten trials spanning from the nineteenth century to today, in wh. In the wrong hands, math can be deadly. Even the simplest numbers can become powerful forces when manipulated by politicians or the media, but in the case of the law, your liberty -- and your life -- can depend on the right calculation.

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Mathematical calculations have been used in the courtroom to convict people of theft, treason, forgery, and even murder. But often, the math involved was wrong - and innocent people were found guilty.

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All the math presented by the plaintiffs, the lower courts, and the dissenters was largely irrelevant for the majority because it did not provide a bright line rule derived from arithmetic akin to...

Math on trial | Science

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which mathematical arguments were used -- and disastrously misused -- as evidence. They tell the stories of Sally Clark, who was accused of murdering her children by a doctor with a faulty sense of calculation; of nineteenth-century tycoon Hetty Green, whose dispute over her aunt's will became a signal case in the forensic use of mathematics; and of the case ...

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Math On Trial charts the ambivalent--occasionally disastrous--role that math has played in several classic and some recent legal cases. It vividly shows how the desire for 'scientific' certainty can lead even well-meaning courts to commit grave injustice.

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Math on Trial tells the story of ten trials in which mathematical arguments were used—and disastrously misused—as evidence. Despite years of math classes, most people (and most jurors) fail to detect

even simple mathematical sophistry, resulting in such horrors as a medical expert's faulty calculation of probabilities providing the key evidence for a British mother's conviction for the murder of her two babies.

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illiteracy. At worst, you think, people are mildly misinformed. But as we show in Math on Trial, the misuse of mathematics can be deadly. The same mathematical tricks that mislead the public about market trends and risk and social problems have sent innocent people to prison. Being wrong about the price of

Math on Trial

Rather, mathematical (usually probability) arguments are used in the trials reported as crucial evidence. Perplexed covers a wider range, and greater number, of situations, though there is overlap between the two books in the examples chosen. Trial treats a short list of examples introduced with a simple explanation of the probability (or sometimes statistics) involved.

Math on Trial: How Numbers Get Used and Abused in the ...

Even the simplest numbers can become powerful forces when manipulated Page 5/8

by politicians or the media, but in the case of the law, your liberty, and your life, can depend on the right calculation. In Math on Trial, mathematicians Leila Schneps and Coralie Colmez describe ten trials spanning from the nineteenth century to today, in which mathematical arguments were used, and disastrously misused, as evidence.

Math on Trial: Amazon.co.uk: Schneps, Leila, Colmez ...

Math on Trial How Numbers Get Used and Abused in the Courtroom by Leila Schneps and Coralie Colmez

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Math on Trial: How Numbers Get Used and Abused in the ...

A colorful narrative of mathematical abuse, Math on Trial blends Page 6/8

courtroom drama, history, and math to show that legal expertise isn't't always enough to prove a person innocent.

Math on Trial eBook by Leila Schneps 9780465037940 ...

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Math On Trial - builder2.hpd-collaborative.org

Math on trial (Pt 2) Dr Chris Pamplin looks at some common mathematical errors that have led courts astray, and how to avoid them Error no 7: incredible coincidence The conviction of Lucia de Berk as a serial killer of children is an example of the error of analysing data with a preconceived idea of what that data will tell you.

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Math teacher to stand trial in harassment of health officer

Math teacher to stand trial in harassment of health officer A

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