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Making the leap to Cambridge IGCSE can be a challenge - this brand new course leads learners smoothly through all three stages of Cambridge Secondary 1 Physics up to Cambridge Checkpoint and beyond, with crucial rigour built in from the outset so they can dive into Cambridge IGCSE Science study with confidence.

Peopled by larger-than-life heroes and villains, charged with towering questions of good and evil, Atlas Shrugged is Ayn Rand ’ s magnum opus: a philosophical revolution told in the form of an action thriller—nominated as one of America ’ s best-loved novels by PBS ’ s The Great American Read. Who is John Galt? When he says that he will stop the motor of the world, is he a destroyer or a liberator? Why does he have to fight his battles not against his enemies but against those who need him most? Why does he fight his hardest battle against the woman he loves? You will know the answer to these questions when you discover the reason behind the baffling events that play havoc with the lives of the amazing men and women in this book. You will discover why a productive genius becomes a worthless playboy...why a great steel industrialist is working for his own destruction...why a composer gives up his career on the night of his triumph...why a beautiful woman who runs a transcontinental railroad falls in love with the man she has sworn to kill. Atlas Shrugged, a modern classic and Rand ’ s most extensive statement of Objectivism—her groundbreaking philosophy—offers the reader the spectacle of human greatness, depicted with all the poetry and power of one of the twentieth century ’ s leading artists.

When it was first published in the author’s native country, THE PALACE OF DREAMS was immediately banned. The novel revolves around a secret ministry whose task is not just to spy on its citizens, but to collect and interpret their dreams. An entire nation’s unconscious is thus tapped and meticulously laid bare in the form of images and symbols of the dreaming mind.

LIBER HVHI, the awaited grimoire of the Luciferian Path is now published containing the infernal rites of the Qlippoth, an extensive ideological and magical system presenting a grounded and understandable form of working with the Qlippothic Tree of Da'ath and tunnels. The second part of the grimoire is based on the ritualistic inversions of the Avestan texts and the forbidden path of Predatory Spiritualism. LIBER HVHI contains the 22 spheres of the Infernal Qlippoth, the methods of filling and draining those "shells" and the Luciferian Rites of the Supper of Cain, symbolic of the first Satanist from the ancient Hebrew texts relating to the devouring process from a symbolic and ritualistic approach. The second half of Liber HVHI is the workings based on the demonology of the Avestan texts and ancient persian sorcery and predatory spirituality.

A portrait of Van Gogh’s turbulent stay in Provence. Vincent dreams of setting up an artists’ house in Arles for himself and his friends. However, his attacks of mental illness confuse and disorient him, culminating in the notorious incident with his ear and leaving his dreams shattered. Throughout all of this, Vincent’s brother Theo stands by him, offering constant and unconditional support. Van Gogh was passionate about his art. His ideas about success, setbacks and how to create a meaningful life provide an interesting counterpoint to our age of individualism and commercialism. Stylistically, Stok is almost faultless... [Vincent] leaves us aware of a small breath of fresh air blown into the worlds of art history - Nicholas Wadley, The Times Literary Supplement.

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. 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 of Amanda Knox, in which a judge’s misunderstanding of probability led him to discount critical evidence -- which might have kept her in jail. Offering a fresh angle on cases from the nineteenth-century Dreyfus affair to the murder trial of Dutch nurse Lucia de Berk, Schneps and Colmez show how the improper application of mathematical concepts can mean the difference between walking free and life in prison. A colorful narrative of mathematical abuse, Math on Trial blends courtroom drama, history, and math to show that legal expertise isn’t always enough to prove a person innocent.

What a day! First Grace ’ s boss makes her buy sexy lingerie for his girlfriend, then a passing car soaks her in mud and now the pricy lingerie she was carrying is completely ruined. There ’ s no way she can replace it on her salary. Thankfully, a beautiful man gets out of the offending car and promises to pay for any damages, so she has nothing to worry about. But Grace gasps when she realizes who he is?just what is her boss’s rival. Maksim Rostov, doing here?

Answers the question, "What can I do with a major in ... ?" This series helps students explore career options within their field of study. From assessing individual talents and skills to taking the necessary steps to land a job, every aspect of identifying and getting started in a career choice is covered. Readers learn to explore their options, target an ideal career, present a major as an asset to a job, perfect a job search, and follow through and get results.

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