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Welcome to the world of football-mad Troy Brown, a typical fifteen-year-old, with a loving family, a tight-knit group of friends, and a nice house in Cowes on the Isle of Wight. Materially, he has a comfortable life - but then no hormone-ridden, angst-filled teenager would ever describe their life as comfortable, and Troy was no exception, plagued as he was by ' the whole world is against me ' complex, ' no girlfriend ' syndrome, the pains of unrequited love (or lust) and the usual hoard of teenage frustrations and obsessions. A privileged peek into his very private ' warts and all ' 2003 diary reveals the transformation of his boring, ordinary life, as Troy tries to negotiate the many twists and turns in what was to become the most extraordinary year of his life, fraught with family secrets, misunderstandings, dangerous liaisons, challenging adventures, shocking realities and unexpected outcomes, interspersed with teenage insights into the state of the world, including war, crime, death and disease. As you travel with Troy on his one-year life-changing journey, you will undoubtedly laugh at the adolescent humour, cry at his misfortunes, sympathise with his plights and empathise with his feelings as he works through his personal traumas and is forced to learn by his mistakes. Be warned, however: those of a sensitive disposition may also be shocked by some of the diary ' s content, possibly offended, but you are, after all, delving into the grimy mind of a pubescent youth!

The 33rd International Conference " Workshop on Graph-Theoretic Concepts in Computer Science " (WG 2007) took place in the Conference Center in old castleinDornburgnearJena,Germany,June21 – 23,2007.Theapproximately80 participants came from various countries all over the world, among them Brazil, Canada, the Czech Republic, France, UK, Greece, Hungary, Italy, Japan, The Netherlands, Norway, Sweden, Taiwan, and the USA. WG 2007 continued the series of 32 previous WG conferences. Since 1975, the WG conference has taken place 20 times in Germany, four times in The Netherlands, twice in Austria as well as once in Italy, Slovakia, Switzerland, the Czech Republic, France and in Norway. The WG conference traditionally aims at uniting theory and practice by demonstrating how graph-theoretic concepts can be applied to various areas in computer science, or by extracting new problems from applications. The goal is to present recent research results and to identify and exploredirections of future research. Thecontinuinginterestinthe WGconferenceswase?ectedin thehigh- ber of submissions; 99 papers were submitted and in an evaluation process with four reports per submission, 30 papers were accepted by the Program Comm- tee for the conference. Due to the high number of submissions and the limited schedule of 3 days, various good papers could not be accepted. There were invited talks by Ming-Yang Kao (Evanston, Illinois) on algori- mic DNA assembly, and by Klaus Jansen (Kiel, Germany) on approximation algorithms for geometric intersection graphs.

This book constitutes the revised selected papers of the 43rd International Workshop on Graph-Theoretic Concepts in Computer Science, WG 2017, held in Eindhoven, The Netherlands, in June 2017. The 31 full papers presented in this volume were carefully reviewed and selected from 71 submissions. They cover a wide range of areas, aiming at connecting theory and applications by demonstrating how graph-theoretic concepts can be applied in various areas of computer science. Another focus is on presenting recent results and on identifying and exploring promising directions of future research.