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Lauren Ipsum is a whimsical journey through a land where logic and computer science come to life. Meet Lauren, an adventurer lost in Userland who needs to find her way home by solving a series of puzzles.

Lauren Ipsum: A Story About Computer Science and Other ...

Lauren Ipsum is a whimsical journey through a land where logic and computer science come to life. Meet Lauren, an adventurer lost in Userland who needs to find her way home by solving a series of puzzles. As she visits places like the Push & Pop Café and makes friends with people like Hugh Rustic and the Wandering Salesman, Lauren learns about computer science without even realizing it—and

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Lauren Ipsum: A Story About Computer Science and Other ...

Written by an engineer working for Facebook and his wife, "Lauren Ipsum" is meant to be a book for teaching computer science to children. This is done in the form of a fairy tale that doesn't actually involve any computers, but instead focusses on programming as a way of thinking. This is a commendable teaching approach and to be honest

Lauren Ipsum by Carlos Bueno - Goodreads

MassDosage writes As the full title to Lauren Ipsum: A story about Computer Science and Other Improbable Things indicates, this is a book about Computer Science but what's surprising about it is that it manages to be about Computer Science without actually ever directly referring to the subject or even to computers at all. It is in fact a fictional story about a young girl called Lauren who gets lost after wandering into a forest near her house after an argument with her mother.

Lauren Ipsum: A Story About Computer Science and Other ...

Lauren Ipsum: a story about computer science and other improbable things. Add to My Bookmarks Export citation. Type Book Author(s) Carlos Bueno Date 2015 Publisher No Starch Press Pub place San Francisco ISBN-10 1593275749 ISBN-13 9781593275747. 9781593275747,9781593275747. Preview. This item appears on. List:

Lauren Ipsum: a story about computer science and other ...

Lauren Ipsum: A Story About Computer Science and Other Improbable Things Good Afternoon, I wanted to write up a review on this fabulous book Karlye and I have been reading. Just last night, Karlye mentioned that this book should be a movie. Now that is a true compliment from her.

Random Acts of Krafting: Lauren Ipsum: A Story About ...

The premise of the story is that our plucky heroine, Lauren Ipsum, or Laurie, gets lost in the forest after an argument with her parents and somehow finds her way into the mysterious alternate...

Reading Diary: Lauren Ipsum: A Story About Computer ...

Lauren Ipsum is a children's story about computer science. In 20

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chapters she encounters dozens of ideas from timing attacks to algorithm design, the subtle power of names, and how to get a fair flip out of even the most unfair coin.

Lauren Ipsum: Bueno, Carlos, López, Ytaelena ...

Lauren Ipsum: A Story About Computer Science and Other Improbable Things by Carlos Bueno(2014-12-14) [Carlos Bueno] on Amazon.com.au. *FREE* shipping on eligible orders. Lauren Ipsum: A Story About Computer Science and Other Improbable Things by Carlos Bueno(2014-12-14)

Lauren Ipsum: A Story About Computer Science and Other ...

Lauren Ipsum A Story About Computer Science And Other Improbable Things Uploaded By Penny Jordan, lauren ipsum is a whimsical journey through a land where logic and computer science come to life meet lauren an adventurer lost in userland who needs to find her way home by solving a series of puzzles as she visits places like

Lauren Ipsum A Story About Computer Science And Other ...

LAUREN IPSUM: A Story About Computer Science and Other Improbable Things User Review - Kirkus A lost girl travels through a fantastical Alice in Wonderland-esque world filled with The Phantom Tollbooth-like computer-programming metaphors.After an argument with her mother, Lauren Ipsum goes for ...

Lauren Ipsum - Carlos Bueno - Google Books

Lauren Ipsum is a children's story about computer science. In 20 chapters she encounters dozens of ideas from timing attacks to algorithm design, the subtle power of names, and how to get a fair flip out of even the most unfair coin.

Lauren Ipsum: Amazon.co.uk: Bueno, Carlos, López, Ytaelena ...

Lauren Ipsum : a story about computer science and other improbable things. [Carlos Bueno; Miran Lipovača] -- Lauren, a clever girl lost in Userland, applies logic and problem solving skills to find her way home, encountering along the way such concepts as timing attacks, algorithm design, and the traveling ...

Lauren Ipsum : a story about computer science and other ...

LAUREN IPSUM A STORY ABOUT COMPUTER SCIENCE AND OTHER IMPROBABLE THINGS by Carlos Bueno ; illustrated by Miran Lipovaca □ RELEASE DATE: April 1, 2015 A lost girl travels through a fantastical Alice in Wonderland–esque world filled with The Phantom Tollbooth–like computer-programming metaphors.

LAUREN IPSUM | Kirkus Reviews

Lauren Ipsum is a children's story about computer science. In 20 chapters she encounters dozens of ideas from timing attacks to algorithm design, the subtle power of names, and how to get a fair flip out of even the most unfair coin.

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Amazon.in: Customer reviews: Lauren Ipsum: A Story About ...

Lauren Ipsum: A Story About Computer Science and Other Improbable Things by Carlos Bueno English | December 14th, 2014 | ISBN: 1593275749 | 192 pages | EPUB | 3.52 MB Lauren Ipsum is a whimsical journey through a land where logic and computer science come to life.

Lauren Ipsum is a whimsical journey through a land where logic and computer science come to life. Meet Lauren, an adventurer lost in Userland who needs to find her way home by solving a series of puzzles. As she visits places like the Push & Pop Café and makes friends with people like Hugh Rustic and the Wandering Salesman, Lauren learns about computer science without even realizing it—and so do you! Read Lauren Ipsum yourself or with someone littler than you, then flip to the notes at the back of the book to learn more about logic and computer science in the real world. Suggested for ages 10+

Science loving Adam "Einstein" Anderson is back - and more contemporary than ever! Einstein and his best friend Paloma try to stump each other and foil the ever-scheming Stanley as they solve science mysteries. Not only have the characters, stories, dialog and devices been updated, every story now includes a fun science experiment for readers to try. Great stories and hands-on science!

When Ava Rhodes's brand new tablet computer goes missing, she's desperate to solve the mystery. Can her fellow coding club members Marco and Grady and some quick coding help her? Or is everyone a suspect?

From the New York Times bestselling author of the Central Park Pact comes a reverse My Fair Lady for the modern era about a pampered and privileged Manhattan socialite who must teach an unpolished and denim-loving nobody from the Louisiana Bayou how to fit in with the upper crust of New York City. Perfect for fans of Christina Lauren and Sally Thorne. Violet Townsend has always been a people pleaser. Raised in the privileged world of Upper East Side Manhattan, she always says the right things, wears the right clothes, and never rocks the boat. Violet would do anything for the people closest to her, especially her beloved grandmother. So when she asks Violet to

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teach the newly-discovered grandson of her friend how to fit in with New York City's elite, Violet immediately agrees. Her goal? To get Cain Stone ready to take his place as heir to his family company...but to say he's not exactly an eager student is an understatement. Born and raised in rural Louisiana and now making his own way in New Orleans, Cain Stone is only playing along for the paycheck at the end. He has no use for the grandmother he didn't know existed and no patience for the uppity Violet's attempts to turn him into a suit-wearing, museum-attending gentleman. But somewhere amidst antagonistic dinner parties and tortured tux fittings, Cain and Violet come to a begrudging understanding—and the uptight Violet realizes she's not the only one doing the teaching. As she and Cain begin to find mutual respect for one another (and maybe even something more), Violet learns that blindly following society's rules doesn't lead to happiness...and that sometimes the best things in life come from the most unexpected places.

Sawdust in his locker and weird music on his MP3 player--someone is messing with Grady Hopkins. Determined to put an end to the pranks, Grady enlists friends Marco and Ava to help him decode anagrams left by the culprit. Will he solve the mystery before the trickster strikes again?

Step into the Chemical Garden with an all-new eBook sampler! Discover the world author Lauren DeStefano created in *Wither*, a riveting dystopian thriller. In the not-so-distant future, fallout from genetic engineering causes all females to die at age twenty, and all males to die at twenty-five. Kidnapped from her home and torn from her twin brother Rowan, sixteen-year-old Rhine is forced into a polygamous marriage and taken to live in her husband's mansion. She has everything she wants—except for freedom. But her plans to escape and return home are complicated by a devious father-in-law, as well as Rhine's growing attraction to Gabriel, a servant who works on the estate. Read the first 100 pages of *Wither* and be captivated by Rhine's journey. This eBook sampler includes an EXCLUSIVE, never-before-published short story by Lauren DeStefano! "The First Bride" reveals the events leading up to *Wither*, from the point of view of the bride that came before Rhine. Delve even deeper into *Wither* with a map of the wives' floor, the *Wither* book trailer, and a video that takes you behind the scenes of the *Fever* cover shoot. You'll also get a sneak peak of *Fever*, the second book in the Chemical Garden trilogy, before it goes on sale 2/21/12!

When weird noises in the schools media center have students spooked, Marco Martinez is on the case. Marco writes up a code to alert him of any ghost-like activity. But does he have more than ghosts to be afraid of?

Meet Frank Runtime. Disgraced ex-detective. Hard-boiled private eye. Search expert. When a robbery hits police headquarters, it's up to

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Frank Runtime and his extensive search skills to catch the culprits. In this detective story, you'll learn how to use algorithmic tools to solve the case. Runtime scours smugglers' boats with binary search, tails spies with a search tree, escapes a prison with depth-first search, and picks locks with priority queues. Joined by know-it-all rookie Officer Notation and inept tag-along Socks, he follows a series of leads in a best-first search that unravels a deep conspiracy. Each chapter introduces a thrilling twist matched with a new algorithmic concept, ending with a technical recap. Perfect for computer science students and amateur sleuths alike, The CS Detective adds an entertaining twist to learning algorithms. Follow Frank's mission and learn:

- The algorithms behind best-first and depth-first search, iterative deepening, parallelizing, binary search, and more
- Basic computational concepts like strings, arrays, stacks, and queues
- How to adapt search algorithms to unusual data structures
- The most efficient algorithms to use in a given situation, and when to apply common-sense heuristic methods

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