

Carry On Mr Bowditch

When Young Fu arrives with his mother in bustling 1920s Chungking, all he has seen of the world is the rural farming village where he has grown up. He knows nothing of city life. But the city, with its wonders and dangers, fascinates the 13-year-old boy, and he sets out to make the best of what it has to offer him. First published in 1932, *Young Fu of the Upper Yangtze* was one of the earliest Newbery Medal winners. Although China has changed since that time, Young Fu's experiences are universal: making friends, making mistakes, and making one's way in the world.

Fourteen-year-old Chris, bitterly hating the Yankees for invading his Tennessee mountain home, learns a difficult lesson about the waste of war and the meaning of tolerance and courage when he reports the approach of a Yankee supply troop to the Confederates. Ditch that dinner-table rule, "don't play with your food," and gobble up this book of fun facts about carrots, candy, popcorn, and more! Did you know that an average ear of corn has an even number of rows, which is usually 16? How about that cotton candy used to be called Fairy Floss? Or that there are about 7,500 varieties of apples grown throughout the world? If you tried a new variety each day, it would take you 20 years to try them all! Filled with tons of cool facts about your favorite food, plus colorful, humorous illustrations, this latest book in the *Did You Know?* series is sure to be a hit!

Lonely for a place of her own, a ten-year-old orphan creates a secret home in a deserted cottage.

In this engagingly written biography, Tamara Plakins Thornton delves into the life and work of

Nathaniel Bowditch (1773-1838), a man Thomas Jefferson once called a "meteor in the hemisphere." Bowditch was a mathematician, astronomer, navigator, seafarer, and business executive whose Enlightenment-inspired perspectives shaped nineteenth-century capitalism while transforming American life more broadly. Enthralled with the precision and certainty of numbers and the unerring regularity of the physical universe, Bowditch operated and represented some of New England's most powerful institutions—from financial corporations to Harvard College—as clockwork mechanisms. By examining Bowditch's pathbreaking approaches to institutions, as well as the political and social controversies they provoked, Thornton's biography sheds new light on the rise of capitalism, American science, and social elites in the early republic. Fleshing out the multiple careers of Nathaniel Bowditch, this book is at once a lively biography, a window into the birth of bureaucracy, and a portrait of patrician life, giving us a broader, more-nuanced understanding of how powerful capitalists operated during this era and how the emerging quantitative sciences shaped the modern experience. Nathaniel Bowditch loves to work with numbers. School is Nat's favorite time. Unfortunately Nat must give up his dream to go to Harvard when he must quit school to work for his father. Later, he becomes an indentured servant, working in a ship's chandlery. In spite of his situation, Nat continues his education by teaching himself. He works all day in the chandlery and in the evenings fills his notebooks with everything he wants to learn. Nat's diligence pays off. When Nat's nine-year indenture is through, he is given the opportunity to go to sea where the things he has learned may be put to use. Sailing is dangerous, not only because of enemies on the high seas, but because - Nat discovers - many of the books and tables sailors use for navigation have errors - errors that cost lives. With the same diligence he used to teach

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himself, Nat begins to compile information for a new book to correct these errors and give every sailor knowledge of navigation. Carry On, Mr. Bowditch is the biography of a man who, although unable to finish school, educated himself so thoroughly that sailors still use the book he wrote in the eighteenth century. Interactive CD-rom.

A study guide to accompany the reading of Carry on, Mr. Bowditch in the classroom featuring suggested discussion questions, vocabulary work, work sheets, related Bible passages and further readings.

A Newbery Honor Book Tomie's family starts building their new house at 26 Fairmount Avenue in 1938, just as a hurricane hits town, starting off a busy, crazy year. Tomie has many adventures all his own, including eating chocolate with his Nana Upstairs, only to find out--the hard way--that they have eaten chocolate laxative. He tries to skip kindergarten when he finds out he won't learn to read until first grade. "I'll be back next year," he says. When Tomie goes to see Snow White, he creates another sensation. Tomie dePaola's childhood memories are hilarious, and his charming illustrations are sure to please. "A thoroughly entertaining and charming story."—School Library Journal "DePaola successfully evokes the voice of a precocious, inquisitive five-year-old everyone would want to befriend. Charming black-and-white illustrations animate the scenes and add a period flare, including a photo album-like assemblage of the characters' portraits at the book's start."—Publishers weekly

A fictionalized biography of the mathematician and astronomer who realized his

childhood desire to become a ship's captain and authored *The American Practical Navigator*.

Follows the activities of two children spending their summer vacation on an island off the coast of Maine.

Set in the fourteenth century, the classic story of one boy's personal heroism when he loses the use of his legs.

After finding a way to teach the ship's crew members to understand navigation, Nat, a self-taught mathematician and astronomer in eighteenth-century Salem, Massachusetts, writes down his explanations and compiles them into "*The American Practical Navigator*," also known as the "*Sailors' Bible*."

Travel to the land of Oz with Dorothy and find out what inspired the forthcoming film blockbuster *Oz: The Great and Powerful*

Greg confronts his own fears and assumes a leadership role when his father is bitten by a rattlesnake during a white-water rafting trip.

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Presents a series of interlinking stories that capture the lives and fortunes of the occupants of an old Massachusetts house over the course of two centuries.

An exciting novel for tweens that captures the dawn of the American Revolution. Life is tough for thirteen-year-old Nathaniel Dunn, an indentured servant in colonial Virginia. Then in a twist of luck, he meets Basil, a kind schoolmaster, and an arrangement is struck lending Nathaniel's labor to a Williamsburg carriage maker. Basil introduces Nathaniel to music, books, and philosophies that open his mind to new attitudes about equality. The year is 1775, and as colonists voice their rage over England's taxation, Patrick Henry's words "give me liberty, or give me death" become the sounding call for action. Should Nathaniel and Basil join the fight? What is the meaning of "liberty" in a country reliant on indentured servants and slaves? Nathaniel must face the puzzling choices a dawning nation lays before him. "Filled with action, well-drawn characters, and a sympathetic understanding of many points of view." —ALA Booklist

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Follow this young soldier as he navigates a ship. Delightful, interesting, and inspiring biography Illustrations, rich in detail ... add authenticity and value. --School Library Journal

Robin Hood steals from the rich to give to the poor, cleverly evading the Sheriff of Nottingham with the help of his friends Friar Tuck, Little John and the other members of his merry band. The plot follows Robin Hood as he becomes an outlaw after a conflict with foresters and through his many adventures and run-ins with the law. Each chapter tells a different tale of Robin as he recruits Merry Men, resists the authorities, and aids his fellow man. The popular stories of Little John defeating Robin in a fight with staffs, of Robin's besting at the hands of Friar Tuck, and of his collusion with Allan-a-Dale all appear.

This is a comprehensive glossary of the history, geography, seamanship and customs as represented in Carry On, Mr. Bowditch by Jean Lee Latham, a book about the first half of the life of Nathaniel Bowditch, a mathematician remembered for his work in ocean navigation, who was a child during the American Revolutionary War.

A 1984 Newbery Honor Book Although he faces responsibility bravely, thirteen-year-old Matt is more than a little apprehensive when his father leaves him alone to guard their new cabin in the wilderness. When a renegade white stranger steals his gun, Matt realizes he has no way to shoot game or to protect himself. When Matt meets Attean, a boy in the Beaver clan, he begins to better understand their way of life and their

growing problem in adapting to the white man and the changing frontier. Elizabeth George Speare's Newbery Honor-winning survival story is filled with wonderful detail about living in the wilderness and the relationships that formed between settlers and natives in the 1700s. Now with an introduction by Joseph Bruchac.

Many of the things you know about science began with Archimedes. What was so unusual about a man who spent almost his whole life on one small island, more than two thousand years ago? Many things about Archimedes were unusual. His mind was never still, but was always searching for something that could be added to the sum of things that were known in the world. No fact was unimportant; no problem was dull. Archimedes worked not only in his mind, but he also performed scientific experiments to gain knowledge and prove his ideas.

Carry On, Mr. Bowditch Houghton Mifflin Harcourt

A fictionalized journal relates the experiences of a young stowaway from 1768 to 1771 aboard the Endeavor which sailed around the world under Captain James Cook.

Dutch schoolgirl Lina's composition about storks began the children's campaign to bring storks back to their village.

Marly and her family share many adventures when they move from the city to a farmhouse on Maple Hill.

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