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noun. the study and measurement of time. the art of making clocks and watches. Horology (say it out loud! Sounds incredible right?!)

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Great American humorist James Thurber ' s beloved, madcap, and eerily timely fairy tale about an island society robbed of the wonders

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of the letter O—in a stunning Deluxe Edition featuring flaps, deckle-edged paper, and the original, full-color illustrations Littlejack has a map that indicates the existence of a treasure on a far and lonely island, and Black has a ship to get there. So the two bad men team up and sail off on Black ' s vessel, the Aeiou. The name, Black explains, is all the vowels except for O—which he hates since his mother got wedged in a porthole: They couldn ' t pull her in, so they had to push her out. Black and Littlejack arrive at the port and demand the treasure. No one knows anything about it, so they have their henchmen ransack the place—to no avail. But Black has a better idea: He will take over the island and purge it of O. (“ I'll issue an edict! ”) The harsh limits of a life sans O (where shoe is she and woe is we) and how finally with a little luck and lots of pluck the islanders shake off their overbearing interlopers and discover the

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true treasure for themselves (Oh yes—and get back their O ' s)—these are only some of the surprises that await readers of James Thurber ' s timelessly zany fairy tale about two louts who try to lock up the language—and lose. It is a tour de force of wordplay that will delight fans of Lewis Carroll, Dr. Seuss, Edward Lear, and Roald Dahl, and a timely reminder of how people can band together in the name of freedom to overthrow a tyrant. For more than seventy years, Penguin has been the leading publisher of classic literature in the English-speaking world. With more than 1,700 titles, Penguin Classics represents a global bookshelf of the best works throughout history and across genres and disciplines. Readers trust the series to provide authoritative texts enhanced by introductions and notes by distinguished scholars and contemporary authors, as well as up-to-date translations by award-winning

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In L. Frank Baum's original tale, *The Wonderful Wizard of Oz*, readers will find themselves along a familiar yellow brick road and with their favorite beloved characters. After more than a hundred years since its first publication, *The Wonderful Wizard of Oz* continues to charm its readers on an adventure of self-discovery filled with excitement, Flying Monkeys, and Wicked Witches. This edition also features an introduction by James Franco, one of the stars of *Oz The Great and Powerful*.

An Introduction to Statistical Learning provides an accessible overview of the field of statistical learning, an essential toolset for making sense of the vast and complex data sets that have emerged

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in fields ranging from biology to finance to marketing to astrophysics in the past twenty years. This book presents some of the most important modeling and prediction techniques, along with relevant applications. Topics include linear regression, classification, resampling methods, shrinkage approaches, tree-based methods, support vector machines, clustering, and more. Color graphics and real-world examples are used to illustrate the methods presented. Since the goal of this textbook is to facilitate the use of these statistical learning techniques by practitioners in science, industry, and other fields, each chapter contains a tutorial on implementing the analyses and methods presented in R, an extremely popular open source statistical software platform. Two of the authors co-wrote *The Elements of Statistical Learning* (Hastie, Tibshirani and Friedman, 2nd edition 2009), a popular reference book for statistics

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and machine learning researchers. An Introduction to Statistical Learning covers many of the same topics, but at a level accessible to a much broader audience. This book is targeted at statisticians and non-statisticians alike who wish to use cutting-edge statistical learning techniques to analyze their data. The text assumes only a previous course in linear regression and no knowledge of matrix algebra.

Centered on the God of the gospel, Barth's theology stresses continuity and unity, and examines the concepts of existence, faith, and reason

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

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There isn't a sound Mr. Brown can't do, from a hippo's gumchewing to a goldfish's kiss. The noisemakers are graphically illustrated and the "sound effects" are printed in big lettering. Full-color illustrations.

"The shells shown in this book belong to one of the most diverse

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groups of creatures, the mollusks. These are invertebrates - soft-bodied animals without an internal skeleton - and include snails, oysters, cuttlefishes, and chitons. Curator at the Natural History Museum, London and mollusk expert, Andreia Salvador, gives readers a visual tour of some of the fascinating shells in the Museum's mollusca collection, which is one of the most comprehensive and significant in the world and contains over eight million specimens. Salvador's descriptions explain the meaning behind shell names, such as the hundred-eyed cowry, named after Greek mythological giant Argus Panoptes, "the all-seeing one"; how shells' appearances translate into defense strategies, such as the zigzag nerite, which has varying patterns that make it hard for predators to recognize them consistently; and the shells' inhabitants' behavior, such as the amber snail, which eats earthworms by

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"sucking them up like spaghetti". Interesting Shells presents portraits of all these and others from the Natural History Museum, London's shell collections, one of the largest resources of its kind in the world. Each portrait includes a caption, which reveals the most interesting biological, historical, and geographic details"--

After a cyclone transports her to the land of Oz, Dorothy must seek out the great wizard in order to return to Kansas.

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