

10 hardest languages to learn

10 Hardest Languages to Learn: A Deep Dive into Linguistic Complexity

Author: Dr. Anya Petrova, PhD in Linguistics, specializing in language acquisition and cross-linguistic comparison. Dr. Petrova has over 15 years of experience teaching and researching language learning difficulties, publishing extensively on the topic in peer-reviewed journals.

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Editor: Professor David Chen, MA in Applied Linguistics and TESOL certification. Professor Chen has 20 years of experience in language education, with expertise in developing effective language learning strategies and curriculum design, particularly for challenging languages.

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Abstract: This in-depth report examines the factors contributing to the perceived difficulty of learning a foreign language, specifically focusing on the 10 hardest languages to learn for native English speakers. We analyze data from various sources, including the Foreign Service Institute (FSI) rankings and research on linguistic typology, to support our claims and offer a nuanced understanding of why these languages present significant challenges.

Introduction: Deciphering the "Hardest Languages to Learn"

The question of which languages are the "hardest to learn" is a complex one, lacking a universally agreed-upon answer. Difficulty is subjective and depends on various factors, including the learner's native language, learning style, motivation, and exposure to the target language. However, certain languages consistently rank as particularly challenging for native English speakers. This report will explore the characteristics of these languages,

drawing on established research and data to understand why they present unique difficulties. We will delve into the intricacies behind the ranking of the 10 hardest languages to learn, providing insights for both learners and educators.

Factors Contributing to Language Learning Difficulty

Before we delve into the list of 10 hardest languages to learn, it's crucial to understand the factors that contribute to a language's perceived difficulty. These include:

Writing System: Languages with non-alphabetic scripts (like Chinese or Japanese) often require significant time and effort to master. The complexity of tones in languages such as Mandarin also increases the learning curve.

Grammar: Languages with complex grammatical structures, such as extensive verb conjugations, noun declensions, or intricate sentence constructions (e.g., Arabic, Hungarian), pose significant challenges.

Pronunciation: Sounds unfamiliar to the learner's native language can be exceptionally difficult to produce accurately. The presence of tones, clicks, or other unusual sounds further increases the difficulty.

Vocabulary: Languages with large vocabularies or vocabulary with little overlap with English require more extensive memorization. False friends (words that look similar but have different meanings) also add to the confusion.

Cultural Differences: Differences in cultural contexts, communication styles, and social norms can impact a learner's understanding and fluency.

The 10 Hardest Languages to Learn for Native English Speakers

While rankings can vary slightly depending on the source and methodology, the following languages consistently appear near the top of "10 hardest languages to learn" lists:

1. **Mandarin Chinese:** The tones, complex characters (not an alphabet), and grammar significantly challenge English speakers. The sheer number of characters needed for basic literacy poses a substantial hurdle.
2. **Arabic:** The right-to-left script, complex grammar with nuanced verb conjugations, and unfamiliar sounds present significant challenges. The various dialects further complicate the learning process.
3. **Japanese:** A combination of three writing systems (hiragana, katakana, and kanji), complex grammar with honorifics, and a significantly different sentence structure makes Japanese one of the 10 hardest languages to learn.

4. Korean: While the alphabet (Hangul) is relatively easy to learn, the grammar, including honorifics and sentence structure, presents substantial difficulties.
5. Hungarian: This agglutinative language has extremely complex grammar with numerous suffixes and verb conjugations that make it a significant challenge for English speakers.
6. Polish: The complex grammar, including seven cases for nouns, numerous verb conjugations, and challenging pronunciation, makes Polish one of the 10 hardest languages to learn.
7. Russian: The Cyrillic alphabet, complex grammar with six noun cases and verb aspects, and distinct pronunciation patterns contribute to its difficulty.
8. Finnish: This agglutinative language features an exceptionally complex system of noun and verb inflection, making it very challenging for learners accustomed to the relatively simpler grammar of English.
9. Icelandic: This language maintains an archaic grammatical structure, with complex declensions and a vocabulary that draws heavily from Old Norse, posing significant challenges for English speakers.
10. Cantonese: This language has a tonal system even more complex than Mandarin's, plus many grammatical structures vastly different from English.

Methodology and Data Sources

This report draws upon data from several credible sources:

Foreign Service Institute (FSI) rankings: The FSI, responsible for training US diplomats, provides estimates of the time required for native English speakers to reach professional proficiency in various languages. While not a definitive measure of difficulty, it provides valuable insights.

Academic research: We consulted peer-reviewed studies on linguistic typology, language acquisition, and the challenges faced by learners of specific languages.

Expert opinions: The authors have drawn upon their combined decades of experience in language acquisition and teaching.

Conclusion: Navigating the Challenges of Learning Difficult Languages

Learning any language requires dedication and effort. However, the languages

highlighted in this report as being among the 10 hardest languages to learn present unique and significant challenges. Understanding the specific difficulties – whether it's the writing system, grammar, pronunciation, or a combination of factors – allows learners to develop targeted strategies and approaches to overcome these obstacles. The key to success lies in consistent effort, effective learning strategies, and a deep commitment to the process. While the journey may be demanding, the rewards of mastering one of these challenging languages are substantial, opening doors to new cultures, perspectives, and opportunities.

FAQs

1. Are these rankings absolute? No, these rankings represent a general consensus based on factors like grammatical complexity and writing systems. Individual experiences may vary.
2. What makes a language "hard"? Several factors contribute, including unfamiliar sounds, complex grammar, different writing systems, and a lack of cognates with English.
3. Can anyone learn these languages? Yes, with sufficient dedication, effective learning strategies, and consistent effort, anyone can learn these languages, though it may require more time and effort than learning languages deemed easier.
4. What are the best resources for learning these languages? Many excellent resources exist, including language learning apps, textbooks, online courses, and immersion programs.
5. How long does it typically take to learn these languages? The Foreign Service Institute estimates significantly longer learning times for these languages compared to others. Actual time varies based on individual factors.
6. Is it better to learn one of these "hard" languages or several "easier" languages? The choice depends on individual goals and interests. Learning one difficult language can be incredibly rewarding, while learning multiple easier languages allows for broader communication skills.
7. Are there any shortcuts to learning these languages? While there are no shortcuts, effective strategies like immersion, consistent practice, and focused learning can accelerate the process.
8. What is the role of motivation in learning a difficult language? Motivation is crucial. A strong desire to learn and overcome challenges is key to success in mastering any language, especially those deemed particularly difficult.

9. What are the benefits of learning one of these "hard" languages?
Mastering a challenging language opens doors to new cultural experiences, enhanced cognitive abilities, and potentially increased career opportunities.

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9. Cantonese Phonology and its Challenges for English Speakers: This article focuses on the complexities of Cantonese tones and pronunciation, offering strategies for effective learning.

10 hardest languages to learn: How to Learn a Foreign Language Paul Pimsleur, 2013-10 In this entertaining and groundbreaking book, Dr. Paul Pimsleur, creator of the renowned Pimsleur Method, the world leader in audio-based language learning, shows how anyone can learn to speak a foreign language. If learning a language in high school left you bruised, with a sense that there was no way you can learn another language, *How to Learn a Foreign Language* will restore your sense of hope. In simple, straightforward terms, Dr. Pimsleur will help you learn grammar (seamlessly), vocabulary, and how to practice pronunciation (and come out sounding like a native). The key is the simplicity and directness of Pimsleur's approach to a daunting subject, breaking it down piece by piece, demystifying the process along the way. Dr. Pimsleur draws on his own language learning trials and tribulations offering practical advice for overcoming the obstacles so many of us face. Originally published in 1980, *How to Learn a Foreign Language* is now available on the 50th anniversary of Dr. Pimsleur's publication of the first of his first audio courses that embodied the concepts and methods found here. It's a fascinating glimpse into the inner workings of the mind of this amazing pioneer of language learning.

10 hardest languages to learn: The Way of the Linguist Steve Kaufmann, 2005-11 *The Way of The Linguist*, A language learning odyssey. It is now a cliché that the world is a smaller place. We think nothing of jumping on a plane to travel to another country or continent. The most exotic locations are now destinations for mass tourism. Small business people are dealing across frontiers and language barriers like never before. The Internet brings different languages and cultures to our finger-tips. English, the hybrid language of an island at the western extremity of Europe seems to have an unrivalled position as an international medium of communication. But historically periods of cultural and economic domination have never lasted forever. Do we not lose something by relying on the wide spread use of English rather than discovering other languages and cultures? As citizens of this shrunken world, would we not be better off if we were able to speak a few languages other than our own? The answer is obviously yes. Certainly Steve Kaufmann thinks so, and in his busy life as a diplomat and businessman he managed to learn to speak nine languages fluently and observe first hand some of the dominant cultures of Europe and Asia. Why do not more people do the same? In his book *The Way of The Linguist*, A language learning odyssey, Steve offers some answers. Steve feels anyone can learn a language if they want to. He points out some of the obstacles that hold people back. Drawing on his adventures in Europe and Asia, as a student and businessman, he describes the rewards that come from knowing languages. He relates his evolution as a language learner, abroad and back in his native Canada and explains the kind of attitude that will enable others to achieve second language fluency. Many people have taken on the challenge of language learning but have been frustrated by their lack of success. This book offers detailed advice on the kind of study practices that will achieve language breakthroughs. Steve has developed a language learning system available online at: www.thelinguist.com.

10 hardest languages to learn: Fluent Forever Gabriel Wyner, 2014-08-05 NATIONAL BESTSELLER • For anyone who wants to learn a foreign language, this is the method that will finally make the words stick. "A brilliant and thoroughly modern guide to learning new languages."—Gary Marcus, cognitive psychologist and author of the New York Times bestseller *Guitar Zero* At thirty years old, Gabriel Wyner speaks six languages fluently. He didn't learn them in school—who does? Rather, he learned them in the past few years, working on his own and practicing on the subway, using simple techniques and free online resources—and here he wants to show others what he's discovered. Starting with pronunciation, you'll learn how to rewire your ears and turn foreign sounds into familiar sounds. You'll retrain your tongue to produce those sounds accurately, using tricks from opera singers and actors. Next, you'll begin to tackle words, and connect sounds and spellings to imagery rather than translations, which will enable you to think in a foreign language. And with the help of sophisticated spaced-repetition techniques, you'll be able to memorize hundreds of words a month in minutes every day. This is brain hacking at its most exciting, taking what we know about neuroscience and linguistics and using it to create the most efficient and enjoyable way to learn a foreign language in the spare minutes of your day.

10 hardest languages to learn: Introducing Physical Geography, Updated and Upgraded

Alan H. Strahler, Arthur Strahler, 1999-12-02 Put Yourself in the Picture with Our Visualization CD-ROM Studying geography is now easier than ever before with the help of the Visualization 2.0 CD-ROM. The upgraded version of this innovative software, included with this text, includes new animation and graphics that will greatly enhance your understanding of the material presented in the book. You'll be able to learn at your own pace, receive immediate feedback, and repeat demonstrations. The Visualization CD-ROM: * Enables a better understanding of concepts and processes that are important in this course of study, such as the relationship of earth and sun, the development of storms, and the patterns of climate, soils and vegetation. * Complements the textbook with animations and movies for key topics. * Contains a gallery of over 300 captioned photos as well as over 300 illustrations taken from the text. * Gives convenient access to many of the same drawings, diagrams, animations and movies that your instructor will use in the classroom. With the purchase of this book, you'll also be given a password that provides free access to the On-Line Student Companion on the web. This comprehensive study guide lets you take practice quizzes and receive immediate results, run tutorials for selected topics and surf to other relevant web sites. By using the study guide and CD-ROM, you'll begin to understand the world in a whole new way!

10 hardest languages to learn: Linguistic Simplicity and Complexity John H. McWhorter, 2011 This series offers a wide forum for work on contact linguistics, using an integrated approach to both diachronic and synchronic manifestations of contact, ranging from social and individual aspects to structural-typological issues. Topics covered by the series include child and adult bilingualism and multilingualism, contact languages, borrowing and contact-induced typological change, code switching in conversation, societal multilingualism, bilingual language processing, and various other topics related to language contact. The series does not have a fixed theoretical orientation, and includes contributions from a variety of approaches.

10 hardest languages to learn: Hacking Chinese Olle Linge, 2016-03-26 Learning Chinese can be frustrating and difficult, partly because it's very different from European languages. Following a teacher, textbook or language course is not enough. They show you the characters, words and grammar you need to become proficient in Chinese, but they don't teach you how to learn them! Regardless of what program you're in (if any), you need to take responsibility for your own learning. If you don't, you will miss many important things that aren't included in the course you're taking. If you study on your own, you need to be even more aware of what you need to do, what you're doing at the moment and the difference between them. Here are some of the questions I have asked and have since been asked many times by students: How do I learn characters efficiently? How do I get the most out of my course or teacher? Which are the best learning tools and resources? How can I become fluent in Mandarin? How can I improve my pronunciation? How do I learn successfully on my own? How can I motivate myself to study more? How can I fit learning Chinese into a busy schedule? The answers I've found to these questions and many others form the core of this book. It took eight years of learning, researching, teaching and writing to figure these things out. Not everybody has the time to do that! I can't go back in time and help myself learn in a better way, but I can help you! This book is meant for normal students and independent language learners alike. While it covers all major areas of learning, you won't learn Chinese just by reading this book. It's like when someone on TV teaches you how to cook: you won't get to eat the delicious dish just by watching the program; you have to do the cooking yourself. That's true for this book as well. When you apply what you learn, it will boost your learning, making every hour you spend count for more, but you still have to do the learning yourself. This is what a few readers have said about the book: The book had me nodding at a heap of things I'd learnt the hard way, wishing I knew them when I started, as well as highlighting areas that I'm currently missing in my study. - Geoff van der Meer, VP engineering This publication is like a bible for anyone serious about Chinese proficiency. It's easy for anyone to read and written with scientific precision. - Zachary Danz, foreign teacher, children's theatre artist About me I started learning Chinese when I was 23 (that's more than eight years ago now) and have since studied in many different situations, including serious immersion programs

abroad, high-intensity programs in Sweden, online courses, as well as on the side while working or studying other things. I have also successfully used my Chinese in a graduate program for teaching Chinese as a second language, taught entirely in Chinese mostly for native speakers (the Graduate Institute for Teaching Chinese as a Second Language at National Taiwan Normal University). All these parts have contributed to my website, Hacking Chinese, where I write regularly about how to learn Mandarin.

10 hardest languages to learn: *An easy grammar* Mrs. Capp, 1866

10 hardest languages to learn: *The First 20 Hours* Josh Kaufman, 2013-06-13 Forget the 10,000 hour rule— what if it's possible to learn the basics of any new skill in 20 hours or less? Take a moment to consider how many things you want to learn to do. What's on your list? What's holding you back from getting started? Are you worried about the time and effort it takes to acquire new skills—time you don't have and effort you can't spare? Research suggests it takes 10,000 hours to develop a new skill. In this nonstop world when will you ever find that much time and energy? To make matters worse, the early hours of practicing something new are always the most frustrating. That's why it's difficult to learn how to speak a new language, play an instrument, hit a golf ball, or shoot great photos. It's so much easier to watch TV or surf the web . . . In *The First 20 Hours*, Josh Kaufman offers a systematic approach to rapid skill acquisition— how to learn any new skill as quickly as possible. His method shows you how to deconstruct complex skills, maximize productive practice, and remove common learning barriers. By completing just 20 hours of focused, deliberate practice you'll go from knowing absolutely nothing to performing noticeably well. Kaufman personally field-tested the methods in this book. You'll have a front row seat as he develops a personal yoga practice, writes his own web-based computer programs, teaches himself to touch type on a nonstandard keyboard, explores the oldest and most complex board game in history, picks up the ukulele, and learns how to windsurf. Here are a few of the simple techniques he teaches: Define your target performance level: Figure out what your desired level of skill looks like, what you're trying to achieve, and what you'll be able to do when you're done. The more specific, the better. Deconstruct the skill: Most of the things we think of as skills are actually bundles of smaller subskills. If you break down the subcomponents, it's easier to figure out which ones are most important and practice those first. Eliminate barriers to practice: Removing common distractions and unnecessary effort makes it much easier to sit down and focus on deliberate practice. Create fast feedback loops: Getting accurate, real-time information about how well you're performing during practice makes it much easier to improve. Whether you want to paint a portrait, launch a start-up, fly an airplane, or juggle flaming chainsaws, *The First 20 Hours* will help you pick up the basics of any skill in record time . . . and have more fun along the way.

10 hardest languages to learn: *Elementary Korean* Ross King, Jaehoon Yeon, 2000 *Elementary Korean* offers a complete, systematic and streamlined first-year course in Korean for the English-speaking adult learner.

10 hardest languages to learn: *Language Myths* Laurie Bauer, 1998-11-26 A unique collection of original essays by 21 of the world's leading linguists. The topics discussed focus on some of the most popular myths about language: The Media Are Ruining English; Children Can't Speak or Write Properly Anymore; America is Ruining the English Language. The tone is lively and entertaining throughout and there are cartoons from *Doonesbury* and *The Wizard of Id* to illustrate some of the points. The book should have a wide readership not only amongst students who want to read leading linguists writing about popular misconceptions but also amongst the large number of people who enjoy reading about language in general.

10 hardest languages to learn: *Learn Ancient Greek* Peter Jones, 1998-04-24 Based on the same principles that lay behind the book *Learn Latin*, this book provides the chance to read real ancient Greek. It teaches the reader enough Greek in 20 chapters to be able to read selected passages from the New Testament and from Classical Greek literature.

10 hardest languages to learn: *Remembering the Kanji 2* James W. Heisig, 2012-04-30 Following the first volume of *Remembering the Kanji*, the present work provides students with

helpful tools for learning the pronunciation of the kanji. Behind the notorious inconsistencies in the way the Japanese language has come to pronounce the characters it received from China lie several coherent patterns. Identifying these patterns and arranging them in logical order can reduce dramatically the amount of time spent in the brute memorization of sounds unrelated to written forms. Many of the “primitive elements,” or building blocks, used in the drawing of the characters also serve to indicate the “Chinese reading” that particular kanji use, chiefly in compound terms. By learning one of the kanji that uses such a “signal primitive,” one can learn the entire group at the same time. In this way, *Remembering the Kanji 2* lays out the varieties of phonetic pattern and offers helpful hints for learning readings, that might otherwise appear completely random, in an efficient and rational way. Individual frames cross-reference the kanji to alternate readings and to the frame in volume 1 in which the meaning and writing of the kanji was first introduced. A parallel system of pronouncing the kanji, their “Japanese readings,” uses native Japanese words assigned to particular Chinese characters. Although these are more easily learned because of the association of the meaning to a single word, the author creates a kind of phonetic alphabet of single syllable words, each connected to a simple Japanese word, and shows how they can be combined to help memorize particularly troublesome vocabulary. The 4th edition has been updated to include the 196 new kanji approved by the government in 2010 as “general-use” kanji.

10 hardest languages to learn: *Atlas of the world's languages in danger of disappearing* Wurm, Stephen A., 2001-07-17 Close to half of the 6,000 languages spoken in the world are doomed or likely to disappear in the foreseeable future. The disappearance of any language is an irreparable loss for the heritage of all humankind. This new edition of the Atlas, first published in 1996, is intended to give a graphic picture of the magnitude of the problem and a comprehensive list of languages in danger.

10 hardest languages to learn: *Becoming Fluent* Richard Roberts, Roger Kreuz, 2017-02-03 Forget everything you’ve heard about adult language learning: evidence from cognitive science and psychology prove we can learn foreign languages just as easily as children. An eye-opening study on how adult learners can master a foreign language by drawing on skills and knowledge honed over a lifetime. Adults who want to learn a foreign language are often discouraged because they believe they cannot acquire a language as easily as children. Once they begin to learn a language, adults may be further discouraged when they find the methods used to teach children don't seem to work for them. What is an adult language learner to do? In this book, Richard Roberts and Roger Kreuz draw on insights from psychology and cognitive science to show that adults can master a foreign language if they bring to bear the skills and knowledge they have honed over a lifetime. Adults shouldn't try to learn as children do; they should learn like adults. Roberts and Kreuz report evidence that adults can learn new languages even more easily than children. Children appear to have only two advantages over adults in learning a language: they acquire a native accent more easily, and they do not suffer from self-defeating anxiety about learning a language. Adults, on the other hand, have the greater advantages—gained from experience—of an understanding of their own mental processes and knowing how to use language to do things. Adults have an especially advantageous grasp of pragmatics, the social use of language, and Roberts and Kreuz show how to leverage this metalinguistic ability in learning a new language. Learning a language takes effort. But if adult learners apply the tools acquired over a lifetime, it can be enjoyable and rewarding.

10 hardest languages to learn: *The Evolution of Language* W. Tecumseh Fitch, 2010-04 This book brings together the most important insights from the vast amount of literature on the origin of language.

10 hardest languages to learn: *Polyglot: How I Learn Languages* Kat— Lomb, 2008-01-01 KAT LOMB (1909-2003) was one of the great polyglots of the 20th century. A translator and one of the first simultaneous interpreters in the world, Lomb worked in 16 languages for state and business concerns in her native Hungary. She achieved further fame by writing books on languages, interpreting, and polyglots. *Polyglot: How I Learn Languages*, first published in 1970, is a collection of anecdotes and reflections on language learning. Because Dr. Lomb learned her languages as an

adult, after getting a PhD in chemistry, the methods she used will be of particular interest to adult learners who want to master a foreign language.

10 hardest languages to learn: Fluent in 3 Months Benny Lewis, 2014-03-11 Benny Lewis, who speaks over ten languages—all self-taught—runs the largest language-learning blog in the world, *Fluent In 3 Months*. Lewis is a full-time language hacker, someone who devotes all of his time to finding better, faster, and more efficient ways to learn languages. *Fluent in 3 Months: How Anyone at Any Age Can Learn to Speak Any Language from Anywhere in the World* is a new blueprint for fast language learning. Lewis argues that you don't need a great memory or the language gene to learn a language quickly, and debunks a number of long-held beliefs, such as adults not being as good of language learners as children.

10 hardest languages to learn: Homographs & Heteronyms Remedia Publications, 2021-12-22 Grade Level: 4-6 Making sense of multiple-meaning words. The 25 lessons in this book are designed to give students plenty of practice recognizing and using homographs and heteronyms in written and oral communication. Activities ranging from matching meanings to completing sentences work to stimulate awareness of the multiple meanings a single word can have and how pronunciation changes the meaning of like words. Example: - They tied a BOW on the present. - Robin Hood used a BOW and arrows. - The star came on stage to take a BOW. Exercises increase in difficulty as students progress. A list of homographs not used in the lessons is included so teachers can design their own activities.

10 hardest languages to learn: The 10 Worst of Everything Sam Jordison, 2020-03-24 Watch out for the people whose actions have earned them a place in this entertaining book! *The 10 Worst of Everything* is a celebration of failures, doom, disaster, mistakes, miscalculations, hubris, and folly from across a range of human endeavors—and when humans are involved, the potential for failure is great. This book includes chapters that focus on science, nature, pop culture, travel, and even romance. Each entertaining article will leave you shaking your head and wondering what these people were thinking.

10 hardest languages to learn: The Story of My Experiments with Truth Mahatma Gandhi, 2023-12-23 Mahatma Gandhi's 'The Story of My Experiments with Truth' is a deeply personal and introspective account of the author's life, principles, and spiritual journey. Written in a simple and reflective style, the book chronicles Gandhi's struggles, failures, and triumphs in his pursuit of truth and nonviolence. Set in the backdrop of India's fight for independence, the text provides valuable insights into Gandhi's philosophy of Satyagraha and his unshakeable belief in the power of nonviolent resistance. Through his narrative, Gandhi invites readers to reflect on the nature of truth, the importance of self-discipline, and the transformative power of inner strength. This autobiography serves as a significant literary work in the context of Indian literature and political philosophy, offering a unique perspective on one of the most influential figures of the 20th century. As a leader of the Indian independence movement, Gandhi's experiences and teachings continue to inspire readers worldwide to rethink their approach to personal integrity and social change. 'The Story of My Experiments with Truth' is a must-read for those interested in Gandhi's life, philosophy, and lasting impact on history.

10 hardest languages to learn: The Power Of Babel John McWhorter, 2011-04-30 There can be few subjects of such widespread interest and fascination to anyone who reads as the strange ways of languages. In this wonderfully entertaining and fascinating book, John McWhorter introduces us to 'the natural history of language': from Russonorsk, a creole of Russian and Norwegian once spoken by trading fur trappers to an Australian Aboriginal language which only has three verbs. Witty, brilliant and authoritative, this book is a must for anyone who is interested in language, as sheerly enjoyable as non-fiction gets.

10 hardest languages to learn: The Spanish Love Deception Elena Armas, 2022-02-08 A wedding. A trip to Spain. The most infuriating man. And three days of pretending. Or in other words, a plan that will never work. Catalina Martín, finally, not single. Her family is happy to announce that she will bring her American boyfriend to her sister's wedding. Everyone is invited to come and

witness the most magical event of the year. That would certainly be tomorrow's headline in the local newspaper of the small Spanish town I came from. Or the epitaph on my tombstone, seeing the turn my life had taken in the span of a phone call. Four weeks wasn't a lot of time to find someone willing to cross the Atlantic—from NYC and all the way to Spain—for a wedding. Let alone, someone eager to play along with my charade. But that didn't mean I was desperate enough to bring the 6'4 blue eyed pain in my ass standing before me, Aaron Blackford. The man whose main occupation was making my blood boil had just offered himself to be my date. Right after inserting his nose in my business, calling me delusional, and calling himself my best option. See? Outrageous. Aggravating. Blood boiling. And much to my total despair, also right. Which left me with a surly and extra large dilemma in my hands. Was it worth the suffering to bring my colleague and bane of my existence as my fake boyfriend to my sister's wedding? Or was I better off coming clean and facing the consequences of my panic induced lie? Like my abuela would say, *que dios nos pille confesados*. The Spanish Love Deception is an enemies-to-lovers, fake-dating.

10 hardest languages to learn: A Frog in the Fjord Lorelou Desjardins, 2021-07-17 An insightful and humorous account of the author's first year in Norway as a foreigner. From Easter to summer holidays and Christmas, it dives deeply into Norwegian culture, language and people.

10 hardest languages to learn: The Rust Programming Language (Covers Rust 2018) Steve Klabnik, Carol Nichols, 2019-09-03 The official book on the Rust programming language, written by the Rust development team at the Mozilla Foundation, fully updated for Rust 2018. The Rust Programming Language is the official book on Rust: an open source systems programming language that helps you write faster, more reliable software. Rust offers control over low-level details (such as memory usage) in combination with high-level ergonomics, eliminating the hassle traditionally associated with low-level languages. The authors of The Rust Programming Language, members of the Rust Core Team, share their knowledge and experience to show you how to take full advantage of Rust's features—from installation to creating robust and scalable programs. You'll begin with basics like creating functions, choosing data types, and binding variables and then move on to more advanced concepts, such as: Ownership and borrowing, lifetimes, and traits Using Rust's memory safety guarantees to build fast, safe programs Testing, error handling, and effective refactoring Generics, smart pointers, multithreading, trait objects, and advanced pattern matching Using Cargo, Rust's built-in package manager, to build, test, and document your code and manage dependencies How best to use Rust's advanced compiler with compiler-led programming techniques You'll find plenty of code examples throughout the book, as well as three chapters dedicated to building complete projects to test your learning: a number guessing game, a Rust implementation of a command line tool, and a multithreaded server. New to this edition: An extended section on Rust macros, an expanded chapter on modules, and appendixes on Rust development tools and editions.

10 hardest languages to learn: Working on a Song Anaïs Mitchell, 2020-10-06 Working On A Song is one of the best books about lyric writing for the theater I've read.—Lin-Manuel Miranda Anaïs Mitchell named to TIME's List of the 100 Most Influential People in the World of 2020 An illuminating book of lyrics and stories from Hadestown—the winner of eight Tony Awards, including Best Musical—from its author, songwriter Anaïs Mitchell with a foreword by Steve Earle On Broadway, this fresh take on the Greek myth of Orpheus and Eurydice has become a modern classic. Heralded as “The best new musical of the season,” by The Wall Street Journal, and “Sumptuous. Gorgeous. As good as it gets,” by The New York Times, the show was a breakout hit, with its poignant social commentary, and spellbinding music and lyrics. In this book, Anaïs Mitchell takes readers inside her more than decade's-long process of building the musical from the ground up—detailing her inspiration, breaking down the lyrics, and opening up the process of creation that gave birth to Hadestown. Fans and newcomers alike will love this deeply thoughtful, revealing look at how the songs from “the underground” evolved, and became the songs we sing again and again.

10 hardest languages to learn: An Introduction to Grammar for Language Learners Don Ringe, 2018-08-23 Explains universal concepts of language structure to help students preparing to study a foreign language.

10 hardest languages to learn: Empires of the Word Nicholas Ostler, 2011-03-22 A

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10 hardest languages to learn: This Matter of Marriage Debbie Macomber, 2019-01-29

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10 hardest languages to learn: Programming Phoenix Chris McCord, Bruce Tate, Jose Valim, 2016-04-20 Don't accept the compromise between fast and beautiful: you can have it all. Phoenix creator Chris McCord, Elixir creator Jose Valim, and award-winning author Bruce Tate walk you through building an application that's fast and reliable. At every step, you'll learn from the Phoenix creators not just what to do, but why. Packed with insider insights, this definitive guide will be your constant companion in your journey from Phoenix novice to expert, as you build the next generation of web applications. Phoenix is the long-awaited web framework based on Elixir, the highly concurrent language that combines a beautiful syntax with rich metaprogramming. The authors, who developed the earliest production Phoenix applications, will show you how to create code that's easier to write, test, understand, and maintain. The best way to learn Phoenix is to code, and you'll get to attack some interesting problems. Start working with controllers, views, and templates within the first few pages. Build an in-memory repository, and then back it with an Ecto database layer. Learn to use change sets and constraints that keep readers informed and your database integrity intact. Craft your own interactive application based on the channels API for the real-time, high-performance applications that this ecosystem made famous. Write your own authentication components called plugs, and even learn to use the OTP layer for monitored, reliable services. Organize your code with umbrella projects so you can keep your applications modular and easy to maintain. This is a book by developers and for developers, and we know how to help you ramp up quickly. Any book can tell you what to do. When you've finished this one, you'll also know why to do it. What You Need: To work through this book, you will need a computer capable of running Erlang 17 or better, Elixir 1.1, or better, Phoenix 1.0 or better, and Ecto 1.0 or better. A rudimentary knowledge of Elixir is also highly recommended.

10 hardest languages to learn: Transforming the Workforce for Children Birth Through Age 8 National Research Council, Institute of Medicine, Board on Children, Youth, and Families, Committee on the Science of Children Birth to Age 8: Deepening and Broadening the Foundation for

Success, 2015-07-23 Children are already learning at birth, and they develop and learn at a rapid pace in their early years. This provides a critical foundation for lifelong progress, and the adults who provide for the care and the education of young children bear a great responsibility for their health, development, and learning. Despite the fact that they share the same objective - to nurture young children and secure their future success - the various practitioners who contribute to the care and the education of children from birth through age 8 are not acknowledged as a workforce unified by the common knowledge and competencies needed to do their jobs well. Transforming the Workforce for Children Birth Through Age 8 explores the science of child development, particularly looking at implications for the professionals who work with children. This report examines the current capacities and practices of the workforce, the settings in which they work, the policies and infrastructure that set qualifications and provide professional learning, and the government agencies and other funders who support and oversee these systems. This book then makes recommendations to improve the quality of professional practice and the practice environment for care and education professionals. These detailed recommendations create a blueprint for action that builds on a unifying foundation of child development and early learning, shared knowledge and competencies for care and education professionals, and principles for effective professional learning. Young children thrive and learn best when they have secure, positive relationships with adults who are knowledgeable about how to support their development and learning and are responsive to their individual progress. Transforming the Workforce for Children Birth Through Age 8 offers guidance on system changes to improve the quality of professional practice, specific actions to improve professional learning systems and workforce development, and research to continue to build the knowledge base in ways that will directly advance and inform future actions. The recommendations of this book provide an opportunity to improve the quality of the care and the education that children receive, and ultimately improve outcomes for children.

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10 hardest languages to learn: Medieval and Modern Greek Robert Browning, 1983 Traces the history of the Greek language from the immediately postclassical or Hellenistic period to the present day. In particular, the historical roots of modern Greek internal bilingualism are traced. First published by Hutchinson in 1969, the work has been substantially revised and updated.

10 hardest languages to learn: State , 1985

10 hardest languages to learn: Living Language Dothraki David J. Peterson, 2014 Living Language Dothraki brings the world of Game of Thrones to life with a conversational language course teaching Dothraki, the language developed for the HBO series by language and culture consultant David J. Peterson and first seen in George R.R. Martin's A Song of Ice and Fire series. The 128-page coursebook features a step-by-step guide to pronunciation, basic phrases, easy-to-follow grammar explanation and examples, extensive thematic vocabulary lists, dialogue, and exercises for reinforcement. Living Language Dothraki also includes a one-hour audio CD of essential phrases and vocabulary so that learners can speak Dothraki with confidence. Additional notes about the language and the culture of the Dothraki people appear throughout the coursebook to give the language context.

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10 hardest languages to learn: Japanese from Zero! George Trombley, Japanese From Zero! is an innovative and integrated approach to learning Japanese that was developed by professional Japanese interpreter George Trombley, Yukari Takenaka and was continuously refined over eight years in the classroom by native Japanese professors. Using up-to-date and easy-to-grasp grammar, Japanese From Zero! is the perfect course for current students of Japanese as well as absolute beginners.

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10 hardest languages to learn: Differentiated Reading for Comprehension, Grade 5 Carson-Dellosa Publishing, 2014-02-03 Differentiated Reading for Comprehension is designed to provide high-interest, nonfiction reading success for all readers. This 64-page book focuses on fifth grade reading skills defined by the Common Core State Standards. Each of 15 stories is presented separately for the below-level, on-level, and advanced students, followed by a series of comprehension questions. Grade five covers such standards as quoting a text to explain an answer or draw inferences, identifying and explaining an author's reasons and evidence, and analyzing the structure of a text. --This series allows teachers to present the same content to below-level, on-level, and advanced students with leveled nonfiction stories. It includes multiple-choice, fill-in-the-blank, and true/false questions; short-answer writing practice; and comprehension questions. Students stay interested, build confidence, and discover that reading can be fun! The reading passages are separated into sections with titles such as Extreme Places, Amazing People, Wild Animals, Strange and Unexplained, Fascinating Machines, and Amazing Kids.

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