

Algebra II

Worksheet 10.1-10.4

Name Key

Date _____

Period _____

1. a.) Write an exponential function whose graph passes through the points (0, 3) and (-1, 6).
b.) determine whether the function represents exponential growth or decay. $y = ab^x$, $3 = ab^0$, $a = 3$,
 $6 = 3b^{-1}$, $b^{-1} = 2$, $(b^{-1})^{-1} = 2^{-1}$, $b = \frac{1}{2}$

2. Simplify $x^{3\pi} + x^\pi$

$$x^{3\pi - \pi} = x^{2\pi}$$

3. Solve $2^{3n-1} \geq \left(\frac{1}{8}\right)^n$
 $2^{3n-1} \geq 2^{-3n}$

$$3n-1 \geq -3n$$

$$6n \geq 1$$

$$n \geq \frac{1}{6}$$

5. Write the equation $\left(\frac{1}{7}\right)^3 = \frac{1}{343}$ in logarithmic form.
 $\log_{\frac{1}{7}} \frac{1}{343} = 3$

4. Solve $9^{2x-1} = 27^{x+4}$
 $3^{2(2x-1)} = 3^{3(x+4)}$
 $3^{4x-2} = 3^{3x+12}$
 $4x-2 = 3x+12$

$$x = 14$$

6. Write the equation $\log_4 32 = \frac{5}{2}$ in exponential form.
 $4^{5/2} = 32$

7. Evaluate $\log_4 \frac{1}{32} = x$

$$4^x = \frac{1}{32}$$

$$2x = -5$$

$$x = -\frac{5}{2}$$

8. Solve $\log_{25} \left(\frac{x}{2}\right) = \frac{1}{2}$
 $25^{1/2} = \frac{x}{2}$
 $5 = \frac{x}{2}$
 $x = 10$

9. Solve $\log_6(3y-5) \geq \log_6(2y+3)$
 $3y-5 \geq 2y+3$
 $-2y+5 \geq -2y+5$

$$y \geq 8$$

Use $\log_2 3 \approx 1.5850$ and $\log_2 5 \approx 2.3219$ to approximate the value of each expression.

10. $\log_2 \frac{9}{5} = \log_2 9 - \log_2 5$
 $= \log_2 3^2 - \log_2 5$
 $= 2\log_2 3 - \log_2 5$
 $= 2(1.5850) - 2.3219 = .8481$

11. $\log_2 75 = \log_2 3 \cdot 5^2$
 $= \log_2 3 + 2\log_2 5$
 $= 1.5850 + 2(2.3219)$
 $= 6.2288$

$$75 = 3 \cdot 25 = 3 \cdot 5^2$$

Solve each equation.

12. $\log_6 x + \log_6 9 = \log_6 54$
 $\log_6 x \cdot 9 = \log_6 54$
 $x \cdot 9 = 54$
 $x = 6$

13. $\log_3(a+3) + \log_3(a+2) = \log_3 6$
 $\log_3(a+3)(a+2) = \log_3 6$
 $(a+3)(a+2) = 6$
 $a^2 + 5a + 6 = 6$
 $a^2 + 5a = 0$
 $a(a+5) = 0$
 $a = 0$
 $a = -5$

14. $\log_8(n-3) + \log_8(n+4) = 1$
 $\log_8(n-3)(n+4) = 1$
 $\log_8(n^2+n-12) = 1$
 $8^1 = n^2+n-12$
 $n^2+n-20 = 0$
 $(n+5)(n-4) = 0$
 $n = -5$
 $n = 4$

Use a calculator to evaluate each expression to four decimal places.

15. $\log 101 = 2.0043$

16. $\log 2.2 = .3424$

Solve each equation or inequality. Round to four decimal places

17. $3.5^x = 47.9$
 $\log 3.5^x = \log 47.9$
 $x \log 3.5 = \log 47.9$
 $y = \frac{\log 47.9}{\log 3.5} = 3.0885$

18. $8^{y+4} > 15$
 $\log 8^{y+4} > \log 15$
 $(y+4) \log 8 > \log 15$
 $y+4 > \frac{\log 15}{\log 8}$

$$y+4 > 1.3023$$

$$y > -2.6977$$

19. Express $\log_3 7$ in terms of common logarithms. Then approximate its value to four decimal places.

$$\log_3 7 = \frac{\log 7}{\log 3} = 1.7712$$

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Learning Engineering Toolkit Jim Goodell, Janet Kolodner, 2022-07-25 The Learning Engineering Toolkit is a practical guide to the rich and varied applications of learning engineering a rigorous and fast emerging discipline that synthesizes the learning sciences instructional design engineering design and other methodologies to support learners As learning engineering becomes an increasingly formalized discipline and practice new insights and tools are needed to help education training design and data analytics professionals iteratively develop test and improve complex systems for engaging and effective learning Written in a colloquial style and full of collaborative actionable strategies this book explores the essential foundations approaches and real world challenges inherent to ensuring participatory data driven learning experiences across populations and contexts Introduction What Is Learning Engineering Chapter 1 Learning Engineering is a Process and Chapter 2 Learning Engineering Applies the Learning Sciences are freely available as downloadable Open Access PDFs at <http://www.taylorfrancis.com> under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4.0 license

Predictive Analytics Eric Siegel, 2013-02-19 In this rich entertaining primer former Columbia University professor and Predictive Analytics World founder Eric Siegel reveals the power and perils of prediction What type of mortgage risk Chase Bank predicted before the recession Predicting which people will drop out of school cancel a subscription or get divorced before they are even aware of it themselves Why early retirement decreases life expectancy and vegetarians miss fewer flights Five reasons why organizations predict death including one health insurance company A truly omnipresent science predictive analytics affects everyone every day Although largely unseen it drives millions of decisions determining whom to call mail investigate incarcerate set up on a date or medicate Predictive analytics transcends human perception This book's final chapter answers the riddle What often happens to you that cannot be witnessed and that you can't even be sure has happened afterward but that can be predicted in advance Whether you are a consumer of it or consumed by it get a handle on the power of Predictive Analytics This book is easily understood by all readers Rather than a how to for hands on techies the book entices lay readers and experts alike by covering new case studies and the latest state of the art techniques

Transformative Digital Technology for Disruptive Teaching and Learning P Kaliraj, G Singaravelu, T Devi, 2024-02-16 Generation Z students are avid gamers and are always on social media Smart like their phones they must be educated in a smart manner which involves the use of digital tools Transformative Digital Technology for Disruptive Teaching and Learning provides smart education solutions and details ways in which Gen Z learners can be educated It covers such digital learning strategies as blended learning flipped learning mobile learning and gamification It examines creative teaching learning strategies to encourage modern learners to learn more quickly The book discusses ways to accelerate the capabilities of teaching and learning transactions It also covers innovative teaching and learning processes to meet the challenges of digital learners Starting with an overview of digital learning resources and processes as well as their

advantages and disadvantages the book then discusses such approaches and strategies as follows Learner oriented and learner friendly approaches Blended learning Active learning Experiential learning Virtual learning Applications of Cloud Computing and Artificial Intelligence Gamification LMS challenges and techno pedagogical issues for modern life As digital technology is disrupting teaching and learning especially the skill development of students in the era of Industry 4.0 and 5.0 this is a timely book It provides methods approaches strategies and techniques for innovative learning and teaching It discusses how to leverage new technology to enhance educators and learners abilities and performance A comprehensive reference guide for educational researchers and technology developers the book also helps educators embrace the digital transformation of teaching and learning

AI in Education Guillaume Lessard, 2025-05-20 Unlock the future of learning with this essential guide to artificial intelligence in education AI in Education Transforming the Classroom for the 21st Century offers a comprehensive roadmap for educators policymakers students and innovators seeking to understand and harness the true potential of AI Discover how advanced technologies are reshaping classrooms enabling personalized learning boosting efficiency and making education accessible to all This authoritative resource covers everything you need to know about AI in education from adaptive learning platforms and intelligent tutoring systems to ethical considerations case studies and actionable implementation strategies Inside you will learn How AI personalizes instruction for every student The key benefits and risks of AI powered classrooms Practical examples from K-12 higher education and vocational training Solutions to ethical challenges and data privacy concerns Future trends in AI driven education including immersive AR VR and global equity initiatives Proven strategies for successful AI adoption in schools and institutions Drawing on real world case studies and the latest research Guillaume Lessard provides an inspiring and practical vision for 21st century education where technology empowers teachers and unlocks the full potential of every learner Whether you are an educator administrator or lifelong learner this book will equip you to thrive in the AI powered classroom Step into the future of education where human creativity meets machine intelligence and every student has the opportunity to succeed

AI-First Leader Bhavesh Mehta, Mahesh Kumar, 2025-11-05 AI First Leader A Practical Guide to Organizational AI Leadership is a practical guide for executives technology leaders and decision makers seeking to turn artificial intelligence into a strategic advantage As AI rapidly reshapes how organizations operate and compete this book provides a clear roadmap from initial awareness to enterprise wide adoption It equips leaders with the tools to navigate both the promise and complexity of today's AI landscape including machine learning generative AI and autonomous systems Blending technical clarity with strategic insight the book is anchored in real world frameworks and brought to life through the fictional yet highly realistic case study of NovaBridge Health a mid sized healthcare system navigating the risks and rewards of AI transformation Through this narrative readers gain firsthand insights into overcoming early missteps building trust aligning AI systems with KPIs and scaling responsibly in regulated environments Topics span foundational and advanced concepts from data governance model

evaluation and prompt engineering to the deployment of AI agents resilient infrastructure and responsible AI practices Actionable insights decision frameworks and sector specific examples help leaders bridge the gap between innovation and execution Written for CEOs CTOs product managers and innovation leads AI First Leader A Practical Guide to Organizational AI demystifies AI without diluting its complexity Whether you re building your first chatbot deploying generative search and co pilots or shaping guardrails for enterprise wide use this book provides the blueprint to lead with AI strategically responsibly and at scale

Bridging Global Divides for Transnational Higher Education in the AI Era Naseer, Fawad, Yu, Cheryl, Dulloo, Rhytheema, Abdul Kader Jilani, Munshi Muhammad, Shaheen, Momina, 2024-11-15 Artificial intelligence AI serves as a transformative force in bridging global divides within transnational higher education by reimagining access and engagement across diverse cultural landscapes By harnessing AI s capabilities to analyze and adapt educational content institutions can create inclusive learning environments that resonate with students unique cultural and contextual realities In this way AI not only enhances the quality of education but also cultivates a global academic ecosystem characterized by shared understanding and mutual growth Bridging Global Divides for Transnational Higher Education in the AI Era examines the transformative role of AI in reshaping education across borders It presents insights from leading academicians and practitioners who explore AI s potential to enhance educational methodologies address administrative challenges and promote inclusivity within transnational higher education Covering topics such as augmented reality AR financial stress and task based learning this book is an excellent resource for educators policymakers administrators researchers academicians and more

Big Picture Pedagogy: Finding Interdisciplinary Solutions to Common Learning Problems Regan A. R. Gurung, David J. Voelker, 2017-10-16 This volume builds on existing pedagogical research and efforts to showcase SoTL across the disciplines Gurung Chick Chick Haynie Gurung 2012 but takes this important work in a new direction In each chapter interdisciplinary teams of authors address a single pedagogical question bringing each of their home discipline s specific literature and methodologies to the table The result is a fresh examination of evidence based practices for teaching and learning in higher education that is intentionally inclusive of faculty from different disciplines

Resources in Education ,2001 **Foundations and Frameworks for AI in Education** Wang, Viktor, 2025-07-23 The integration of artificial intelligence AI into education reshapes how teaching learning and assessment are approached AI in education uses foundational concepts from computer science cognitive psychology and pedagogy personalizing learning experiences automating administrative tasks and providing real time feedback Frameworks guiding AI implementation enhance educational outcomes by making instruction more responsive and data driven However these frameworks must also account for ethical considerations such as data privacy algorithmic bias and equitable access By grounding AI technologies in educational theory and responsible design principles organizations can create systems that support learners and educators in meaningful inclusive ways Foundations and Frameworks for AI in Education explores the transformative potential of AI in

reshaping educational practices across all levels of learning It provides a comprehensive examination of AI driven tools and methodologies including adaptive learning platforms intelligent tutoring systems and data driven decision making processes in education This book covers topics such as data privacy digital technology and special education and is a useful resource for educators computer engineers sociologists academicians researchers and scientists **Impact of AI Technologies on Teaching, Learning, and Research in Higher Education** Verma, Shivani,Tomar, Pradeep,2020-08-21 Within higher education there are enormous untapped opportunities for product services companies administrators educators start ups and technology professionals to begin embracing artificial intelligence AI across the student ecosystem and infuse innovation into traditional academic processes by leveraging disruptive technologies This type of human machine interface presents the immediate potential to change the way we learn memorize access and create information These solutions present new openings for education for all while fostering lifelong learning in a strengthened model that can preserve the integrity of core values and the purpose of higher education Impact of AI Technologies on Teaching Learning and Research in Higher Education explores the phenomena of the emergence of the use of AI in teaching and learning in higher education including examining the positive and negative aspects of AI Recent technological advancements and the increasing speed of adopting new technologies in higher education are discussed in order to predict the future nature of higher education in a world where AI is part of the fabric of universities The book also investigates educational implications of emerging technologies on the way students learn and how institutions teach and evolve Finally challenges for the adoption of these technologies for teaching learning student support and administration are addressed Highlighting such tools as machine learning natural language processing and self learning systems this scholarly book is of interest to university administrators educational software developers instructional designers policymakers government officials academicians researchers and students as well as international agencies organizations and professionals interested in implementing AI in higher education

Research in Education ,1973 E-learning in Tertiary Education Where Do We Stand? OECD,2005-06-01 Shows how and why different kinds of tertiary education institutions engage in e learning **Reimagining Education** KHRITISH SWARGIARY,2025-03-07 In the midst of rapid technological advancements and a constantly shifting global landscape education stands at a crossroads This book emerges from a deep and personal exploration of the shortcomings and potential of our current educational systems a journey fueled by years of observation reflection and an unwavering belief in the transformative power of learning As I watched the world evolve around me I recognized that the traditional methods and curricula that once served as the backbone of academic institutions are now ill equipped to prepare our children for the challenges and opportunities of the 21st century Over the past decades I have witnessed firsthand the profound impact of technology on every facet of our lives The rise of artificial intelligence digital connectivity and ever expanding global networks has not only reshaped industries but has also redefined the skills and mindsets required for success In classrooms

around the world a generational shift is already underway Today's students digital natives navigate a world where information is at their fingertips where interdisciplinary challenges demand innovative solutions and where the line between the virtual and the real is increasingly blurred Yet in many cases the education they receive remains rooted in a bygone era with rigid structures and outdated pedagogies that stifle creativity critical thinking and adaptability This book is a response to that dissonance a call to reimagine education in a way that aligns with the needs of a rapidly evolving world Here I lay out a comprehensive vision for a future ready curriculum one that embraces the inevitability of technological change while preserving the human values that lie at the heart of learning My reflections are not mere criticisms of the present they are an invitation to build a system that is as dynamic inclusive and forward thinking as the world it serves By integrating insights from my personal experiences with a broader understanding of emerging trends I propose a curriculum that is both flexible and relevant a curriculum that prioritizes the development of skills such as critical thinking creativity and emotional intelligence alongside digital literacy and technological proficiency In these pages you will find a detailed analysis of the historical context that has shaped our educational systems an exploration of the disruptive potential of artificial intelligence and a candid discussion of the limitations inherent in traditional models of teaching and learning I delve into the transformative possibilities that lie at the intersection of technology and education advocating for integrative learning approaches that break down the silos between disciplines and encourage students to engage with real world challenges My aim is not to dismantle what has been built but rather to build upon it melding the time tested strengths of classical education with innovative practices that foster lifelong learning and adaptability Throughout this journey I have been guided by a few core principles flexibility relevance and humanity Flexibility is essential in a world where change is the only constant relevance ensures that learning is not confined to the pages of a textbook but is directly connected to the lived experiences and challenges of our communities and humanity reminds us that no matter how advanced our technologies become the essence of education remains rooted in our ability to empathize innovate and connect with one another on a deeply personal level The chapters that follow offer a roadmap for this transformative vision I begin by setting the stage with a candid assessment of today's global educational landscape highlighting the urgent need for reform in the face of technological disruption I then explore the profound impact of artificial intelligence on society not as a harbinger of obsolescence but as a collaborative tool that when harnessed effectively can empower both educators and learners From there I critique the limitations of traditional curricula emphasizing the necessity of fostering skills that enable students to think critically adapt rapidly and embrace uncertainty with confidence Building on this foundation I present my vision for a future ready curriculum one that champions interdisciplinary integration practical application and continuous learning I discuss the strategic shifts required in course design assessment methodologies and teacher training to support this vision and I address the challenges and resistance that often accompany systemic change Ultimately this book is both a personal

manifesto and a practical guide offering insights and strategies for educators policymakers innovators and anyone passionate about the future of education As you embark on this exploration I invite you to reflect on your own experiences with education and consider the ways in which we might collectively forge a path toward a more enlightened adaptive and inclusive learning ecosystem The future of education is not predetermined it is something we can shape together through thoughtful dialogue innovative practices and a commitment to lifelong learning May this book serve as a catalyst for that conversation a blueprint for reimagining education in a manner that honors our past while boldly stepping into the future

Khritish Swargiary **Handbook of Educational Data Mining** Cristobal Romero, Sebastian Ventura, Mykola

Pechenizkiy, Ryan S.J.d. Baker, 2010-10-25 This handbook provides a thorough overview of the current state of knowledge in this area The first part of the book includes nine surveys and tutorials on the principal data mining techniques that have been applied in education The second part presents a set of 25 case studies that give a rich overview of the problems that EDM has addressed With contributions by well known researchers from a variety of fields the book reflects the multidisciplinary nature of the EDM community It helps education experts understand what types of questions EDM can address and helps data miners understand what types of questions are important to educational design and educational decision making

Algorithmic Learning Theory Marcus Hutter, Frank Stephan, Vladimir Vovk, Thomas Zeugmann, 2010-09-02 This volume contains the papers presented at the 21st International Conference on Algorithmic Learning Theory ALT 2010 which was held in Canberra Australia October 6-8 2010 The conference was co-located with the 13th International Conference on Discovery Science DS 2010 and with the Machine Learning Summer School which was held just before ALT 2010 The technical program of ALT 2010 contained 26 papers selected from 44 submissions and we invited talks The invited talks were presented in joint sessions of both conferences ALT 2010 was dedicated to the theoretical foundations of machine learning and took place on the campus of the Australian National University Canberra Australia ALT provides a forum for high quality talks with a strong theoretical background and scientific interchange in areas such as inductive inference universal prediction teaching models grammatical inference formal languages inductive logic programming query learning complexity of learning on-line learning and relative loss bounds semi-supervised and unsupervised learning clustering active learning statistical learning support vector machines Vapnik-Chervonenkis dimension probably approximately correct learning Bayesian and causal networks boosting and bagging information based methods minimum description length Kolmogorov complexity kernels graph learning decision tree methods Markov decision processes reinforcement learning and real world applications of algorithmic learning theory DS 2010 was the 13th International Conference on Discovery Science and focused on the development and analysis of methods for intelligent data analysis knowledge discovery and machine learning as well as their application to scientific knowledge discovery As is the tradition it was co-located and held in parallel with Algorithmic Learning Theory **Legal Education in the Global Context** Christopher Gane, Robin Hui Huang, 2017-05-15 This book discusses the opportunities

and challenges facing legal education in the era of globalization It identifies the knowledge and skills that law students will require in order to prepare for the practice of tomorrow and explores pedagogical shifts legal education needs to make inside and outside of the classroom With contributions from leading experts on legal education from various jurisdictions across the globe the work combines theoretical depth with practical insights Seeking to understand the changing landscape of legal education in the era of globalization the contributions find that law schools can and must adopt educational strategies that at least present students with different understandings of what studying and practicing law is meant to be about They find that law schools need to offer their students choices a vision of practice that is not driven entirely by the demands of the marketplace or the needs of major international law firms Bridging the gap between theory and practice this book makes a significant contribution to the impact of globalization on legal education and how students and law schools need to adapt for the future It will be of great interest to academics and students of comparative legal studies and legal education as well as policy makers and practitioners

Generative Systems and Intelligent Tutoring Systems Sabine Graf,Angelos Markos,2025-07-28 This book constitutes the refereed proceedings of the 21st International Conference on Intelligent Tutoring Systems ITS 2025 held in Alexandroupolis Greece during June 2 6 2025 The 21 full papers 27 short papers and 5 posters included in this book were carefully reviewed and selected from 67 submissions The papers are organized in the following topical conference tracks Part I Generative Tutoring Systems The goal of this part is to show how new techniques inspired by artificial intelligence AI and new methods in education can improve learning teaching and generate the capacity for knowledge acquisition and much more Part II Application areas environments and techniques for AI systems This part shows the progress of research investigating the different application areas such as education health techniques such as neural networks data mining natural language processing and environments such as games virtual reality cognitive robots for effective AI systems

Learning Mathematics to Teach Pamela Wallin Schram,1992

Multidisciplinary Research Area in Arts, Science & Commerce (Volume-2) Chief Editor- Biplab Auddya, Editor- Dr. Jasmina B.Solanki, Dr. M. Maria Sherine Sweeja, Dr. Devimeenakshi K, Dr. Nagaraj G U, Dr. Anushka Gkl Jain, Haridasan L,2025-06-09

Lazy Learning David W. Aha,2013-06-29 This edited collection describes recent progress on lazy learning a branch of machine learning concerning algorithms that defer the processing of their inputs reply to information requests by combining stored data and typically discard constructed replies It is the first edited volume in AI on this topic whose many synonyms include instance based memory based exemplar based and local learning and whose topic intersects case based reasoning and edited k nearest neighbor classifiers It is intended for AI researchers and students interested in pursuing recent progress in this branch of machine learning but due to the breadth of its contributions it should also interest researchers and practitioners of data mining case based reasoning statistics and pattern recognition

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Table of Contents Answer Key Carnegie Learning

1. Understanding the eBook Answer Key Carnegie Learning
 - The Rise of Digital Reading Answer Key Carnegie Learning
 - Advantages of eBooks Over Traditional Books
2. Identifying Answer Key Carnegie Learning
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Answer Key Carnegie Learning
 - User-Friendly Interface
4. Exploring eBook Recommendations from Answer Key Carnegie Learning
 - Personalized Recommendations

- Answer Key Carnegie Learning User Reviews and Ratings
- Answer Key Carnegie Learning and Bestseller Lists
- 5. Accessing Answer Key Carnegie Learning Free and Paid eBooks
 - Answer Key Carnegie Learning Public Domain eBooks
 - Answer Key Carnegie Learning eBook Subscription Services
 - Answer Key Carnegie Learning Budget-Friendly Options
- 6. Navigating Answer Key Carnegie Learning eBook Formats
 - ePub, PDF, MOBI, and More
 - Answer Key Carnegie Learning Compatibility with Devices
 - Answer Key Carnegie Learning Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Answer Key Carnegie Learning
 - Highlighting and Note-Taking Answer Key Carnegie Learning
 - Interactive Elements Answer Key Carnegie Learning
- 8. Staying Engaged with Answer Key Carnegie Learning
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Answer Key Carnegie Learning
- 9. Balancing eBooks and Physical Books Answer Key Carnegie Learning
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Answer Key Carnegie Learning
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Answer Key Carnegie Learning
 - Setting Reading Goals Answer Key Carnegie Learning
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Answer Key Carnegie Learning
 - Fact-Checking eBook Content of Answer Key Carnegie Learning

- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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