

DECONSTRUCT COMMON CORE STANDARDS Latest Edition

Deconstruct common core standards is an essential process for educators seeking to deepen their understanding of curriculum expectations and enhance instructional practices. By breaking down the standards into their fundamental components, teachers can identify the precise skills, knowledge, and cognitive processes students are expected to develop at each grade level. This meticulous analysis helps ensure alignment between instruction, assessment, and learning outcomes, ultimately fostering more targeted and effective teaching. Deconstruction is not merely about parsing language; it involves a critical examination of the intent behind each standard, the depth of understanding required, and the progression of skills across grade levels. In this article, we will explore the importance of deconstructing standards, methods for doing so systematically, and practical applications to improve teaching and learning.

Understanding the Purpose of Deconstructing Common Core Standards

Clarifying Expectations

Deconstructing standards provides teachers with a clear and precise understanding of what students are expected to learn. Standards often contain complex language that can be open to interpretation; breaking them down helps decode the intended skills and knowledge. For example, a standard may specify "analyze," "explain," or "demonstrate," each implying different levels of cognitive demand. Deconstruction clarifies these verbs and their associated expectations.

Aligning Instruction and Assessment

By understanding the specifics of each standard, teachers can design instruction that directly targets the intended outcomes. It also enables the creation of assessments that accurately measure student mastery of the skills. Alignment ensures that instruction is purposeful and that assessments provide meaningful feedback on student progress.

Supporting Differentiated Learning

Deconstruction reveals the complexity and depth of standards, allowing educators to tailor instruction to meet diverse student needs. Teachers can identify prerequisite skills, scaffold learning, and develop targeted interventions based on a detailed understanding of the standards.

Promoting Vertical and Horizontal Alignment

Deconstructing standards fosters coherence across grade levels (vertical alignment) and subject areas (horizontal alignment). It helps educators see how skills build over time and identify gaps or redundancies in the curriculum.

Steps to Deconstruct Common Core Standards Effectively

Step 1: Read the Standard Carefully and Highlight Key Components

Begin by examining the language of the standard. Highlight action verbs, content words, and qualifiers. For example, in a literacy standard, focus on verbs like "analyze" or "determine," and content words like "main idea" or "details."

Step 2: Identify the Cognitive Demand

Determine the level of thinking required?recall, comprehension, application, analysis, synthesis, or evaluation. Bloom's Taxonomy can serve as a helpful framework in this step.

Step 3: Break Down the Standard into Smaller Skills or Concepts

Divide the standard into manageable components. For instance, a standard that states "Understand and apply the Pythagorean theorem" can be broken into understanding the theorem, recognizing right triangles, and performing calculations.

Step 4: Determine Prerequisite Skills and Knowledge

Identify what foundational skills students need before mastering the standard. This helps in planning scaffolding strategies.

Step 5: Develop Clarifying Questions and Success Criteria

Create questions that probe understanding and establish clear criteria for success. For example, "Can students accurately identify the main idea?" or "Can they perform the calculation independently?"

Step 6: Map the Standard to Curriculum and Assessments

Align the deconstructed components with existing curriculum units and assessment tools to ensure coherence and coverage.

Practical Applications of Deconstruction in the Classroom

Designing Targeted Instructional Activities

Once standards are deconstructed, teachers can craft activities that explicitly teach each component. For example, if a standard involves analyzing character development in literature, activities can include character charts, guided questions, and textual evidence exercises.

Creating Formative and Summative Assessments

Deconstruction enables the development of assessments that accurately reflect the skills and knowledge outlined in standards. Formative assessments can diagnose misconceptions early, while summative assessments evaluate overall mastery.

Implementing Differentiated Strategies

Understanding the depth of standards allows teachers to plan multiple pathways for student learning, such as scaffolded tasks for struggling learners and extension activities for advanced students.

Tracking Progress and Adjusting Instruction

Deconstructed standards serve as benchmarks for monitoring student progress. Teachers can adjust instruction based on assessment data aligned with specific components of the standards.

Challenges in Deconstructing Standards and How to Overcome Them

Complex Language and Ambiguity

Standards often contain vague or complex language, making deconstruction difficult. To address this, teachers can consult official clarifications, collaborate with colleagues, or seek professional development.

Time Constraints

Deconstructing standards can be time-consuming. Prioritizing standards based on curriculum scope and focusing on critical skills can make the process manageable.

Keeping Up with Evolving Standards

Standards may change or be updated; ongoing professional learning and participation in curriculum

review sessions help educators stay current.

Ensuring Consistency Across Educators

Collaborative deconstruction sessions promote shared understanding and consistency in instruction and assessment practices.

Conclusion: The Transformative Power of Deconstruction

Deconstructing common core standards is a powerful pedagogical approach that promotes clarity, coherence, and intentionality in teaching. It transforms abstract statements into actionable steps, guiding educators to deliver instruction that is aligned with learning goals. Through careful analysis, teachers can better differentiate instruction, develop precise assessments, and foster deeper student understanding. While the process requires time and effort, its benefits—improved student outcomes, professional growth, and curriculum coherence—make it a vital practice for educators committed to high-quality education. Embracing deconstruction as a routine part of curriculum planning ensures that standards serve as effective tools for guiding meaningful learning experiences.

Deconstructing Common Core Standards: An Expert Analysis of Educational Frameworks

In the evolving landscape of K-12 education, the Common Core State Standards (CCSS) have become a focal point of debate, implementation, and reflection. These standards, designed to establish consistent learning goals across states, aim to prepare students for college and career readiness by emphasizing critical thinking, problem-solving, and analytical skills. However, as educators, policymakers, and parents grapple with their practical application, a thorough deconstruction of these standards reveals both their strengths and areas needing refinement. This article offers an in-depth, expert review of Common Core standards, dissecting their structure, intent, and impact on teaching and learning.

Understanding the Foundations of the Common Core Standards

Origins and Purpose

The Common Core State Standards emerged in 2009 through a collaborative effort led by the National Governors Association (NGA) and the Council of Chief State School Officers (CCSSO). Their primary goal was to develop a clear, consistent framework for what students should know and be able to do at each grade level, regardless of geographic location. This initiative aimed to:

- Address disparities in educational quality across states

- Raise overall academic achievement
- Ensure students are prepared for post-secondary education and careers
- Facilitate a more cohesive national education system

By establishing shared benchmarks, the standards sought to reduce variability that could hinder student mobility and college admissions.

Core Components of the Standards

The CCSS are divided into two main domains:

- Mathematics: Focuses on understanding mathematical concepts, procedural skills, and application of knowledge.
- English Language Arts (ELA): Emphasizes reading comprehension, writing, speaking and listening skills, and language conventions.

Within these domains, standards are further broken down into specific grade-level expectations, which articulate what students should achieve by the end of each grade.

Deconstructing the Structure of Common Core Standards

Clarity and Specificity

One of the defining features of Common Core standards is their clarity. Unlike vague educational goals, CCSS specify observable, measurable skills. For example, in 3rd-grade math, a standard might state:

> ?Multiply and divide within 100.?

This is precise and actionable, providing teachers with clear targets.

However, the level of specificity varies. Some standards are broad, such as ?Understand fractions as numbers,? which requires further interpretation and instructional planning.

Progression and Coherence

The standards are designed with a logical progression, building on prior knowledge:

- Vertical alignment ensures that what students learn in earlier grades supports future learning.

- Horizontal alignment promotes consistency across different classrooms and schools.

This coherence aims to create a seamless learning experience, but in practice, implementation can vary widely, impacting the intended progression.

Depth vs. Breadth Dilemma

A recurring challenge is balancing depth of understanding with coverage of content:

- Depth involves exploring concepts thoroughly to foster critical thinking.
- Breadth emphasizes covering a wide range of topics within limited time frames.

Common Core standards tend toward depth, encouraging analytical thinking, but critics argue this can lead to superficial coverage if not managed carefully.

Analyzing Key Elements of the Standards

Focus on Critical Thinking and Application

Unlike previous standards emphasizing rote memorization, CCSS prioritize:

- Analyzing texts and mathematical problems
- Applying knowledge to real-world situations
- Developing reasoning and argumentation skills

For example, ELA standards include tasks like citing textual evidence to support claims, fostering higher-order thinking.

Emphasis on Literacy Across Disciplines

The standards promote disciplinary literacy, meaning students learn to read and write in contexts beyond language arts, such as science and social studies. This cross-curricular approach aims to deepen understanding and promote active learning.

Use of Evidence and Justification

Standards encourage students to justify their reasoning, whether solving a math problem or interpreting a text. This emphasis on evidence-based reasoning aligns with college and career expectations.

Critiques and Challenges of Common Core Standards

Implementation Variability

Despite the clarity of the standards themselves, their implementation varies across districts and states:

- Resource disparities can hinder effective teaching of CCSS
- Teacher training may be inconsistent
- Curriculum alignment often lags, leading to gaps or redundancies

This variability can dilute the standards' intended effect and create uneven educational experiences.

Assessment and Testing Pressures

Aligned with standardized assessments like the Smarter Balanced and PARCC tests, the standards have led to:

- Increased testing frequency
- Teaching to the test, potentially narrowing the curriculum
- Stress on students and teachers

While assessments are meant to measure mastery, their high-stakes nature can hinder creativity and broader learning.

Complexity and Rigor Concerns

Some critics argue that the standards demand a level of rigor that may be developmentally inappropriate for certain age groups or diverse learners. This can result in:

- Student frustration
- Teacher challenges in scaffolding instruction
- Equity issues, where students from underserved backgrounds struggle to meet high expectations

Deconstructing the Standards: Practical Approach and Recommendations

Breaking Down Standards for Effective Instruction

Deconstruction involves dissecting standards into components:

- Content: What knowledge or skills are required?
- Skills: What cognitive processes are involved?
- Assessment: How can mastery be measured?
- Instructional Strategies: What teaching methods align with the standards?

This process helps educators develop targeted lessons and assessments, ensuring standards are meaningfully integrated into daily instruction.

Aligning Curriculum and Instruction

To effectively deconstruct standards:

- Map standards to curriculum units
- Prioritize standards based on criticality and coherence
- Develop formative assessments to monitor progress
- Incorporate diverse instructional strategies that promote engagement and understanding

Addressing Challenges through Deconstruction

By analyzing standards critically, educators can:

- Identify potential gaps or redundancies
- Adjust pacing to ensure depth
- Differentiate instruction for diverse learners
- Advocate for resources and training aligned with standards

The Future of Common Core Standards and Deconstruction

While the debate around CCSS continues, their deconstruction offers a pathway to more thoughtful implementation. Moving forward:

- Customization: Teachers can adapt standards to local contexts without compromising learning goals.

- Professional Development: Ongoing training in deconstruction techniques enhances instructional quality.
- Student-Centered Approaches: Deconstruction encourages focusing on meaningful learning rather than simply meeting standards.

With a nuanced understanding of the standards? architecture, educators and stakeholders can foster a more equitable, effective, and responsive educational system.

Conclusion: Navigating the Standards with Expertise and Intent

Deconstructing Common Core standards is akin to analyzing a complex product or framework?requiring careful examination of each component, understanding their interrelations, and applying insights to improve outcomes. By dissecting standards into their core elements, educators can craft purposeful, coherent instructional strategies that honor the standards? intent while addressing practical challenges. Ultimately, thoughtful deconstruction empowers stakeholders to transform standards from mere checklists into catalysts for meaningful, rigorous, and equitable learning experiences.

QuestionAnswer What does it mean to deconstruct Common Core Standards? Deconstructing Common Core Standards involves breaking down each standard to understand its key components, learning intentions, and the skills students need to master, to ensure effective instruction and assessment. Why is deconstructing standards important for lesson planning? Deconstructing standards helps teachers clarify learning goals, identify essential skills, and design targeted lessons that align with student needs and promote mastery of the standards. How can educators effectively deconstruct complex Common Core standards? Educators can analyze the language and verbs used in standards, identify student-friendly learning targets, and collaborate with colleagues to interpret and unpack the standards systematically. What are some common challenges faced when deconstructing standards? Challenges include interpreting vague language, aligning standards across grade levels, and ensuring that deconstructed components are actionable and measurable for instruction. How does deconstructing standards benefit student understanding and achievement? It provides clarity around expectations, enables targeted instruction, and helps students understand what they need to learn, ultimately improving engagement and mastery. Are there any tools or resources that assist with deconstructing Common Core Standards? Yes, educators can use resources like standard analysis templates, instructional guides, professional development workshops, and collaborative planning tools to effectively deconstruct standards.

Related keywords: deconstruct standards, Common Core analysis, educational standards breakdown, curriculum mapping, standards interpretation, instructional planning, learning objectives, standards alignment, lesson design, assessment development

The first 20 hours how to learn anything fast

The First 20 Hours How to Learn Anything Fast

In today's fast-paced world, the ability to acquire new skills quickly is more valuable than ever. Whether you're aiming to master a musical instrument, learn a new language, or pick up a technical skill, understanding how to optimize your learning process can save you time and boost your confidence. The concept of "the first 20 hours" has gained popularity as a practical approach to rapid skill acquisition. This method emphasizes that with focused effort, you can become reasonably proficient in a new skill within just 20 hours of dedicated practice. In this article, we'll explore the principles behind learning anything fast, practical strategies to maximize your first 20 hours, and how to sustain your progress for long-term mastery.

Understanding the Principles of Rapid Learning

Before diving into practical steps, it's important to grasp the core ideas that underpin learning anything quickly.

The 80/20 Principle

- Focus on the most important 20% of the skill that will yield 80% of the results.
- Identify the essential components that make up the core of the skill.
- For example, when learning to play the guitar, mastering basic chords and strumming can get you playing simple songs quickly.

Deconstructing the Skill

- Break down complex skills into manageable parts.
- Focus on practicing these parts individually before combining them.
- This makes learning less overwhelming and more structured.

Directed and Focused Practice

- Practice intentionally with clear goals.
- Avoid multitasking or distractions during practice sessions.
- Concentrated effort accelerates the learning process.

Eliminating Barriers to Learning

- Remove distractions, set specific practice times, and create a conducive environment.
- Ensure that your practice sessions are focused and free of interruptions.

Steps to Learn Anything in the First 20 Hours

Implementing a structured plan can significantly enhance your ability to pick up new skills quickly. Here's a step-by-step guide:

1. Set Clear, Specific Goals

- Define exactly what you want to achieve.
- Instead of "learn to play piano," aim for "be able to play five simple songs confidently."
- Clear goals help maintain motivation and measure progress.

2. Deconstruct the Skill

- Identify the core components necessary for basic proficiency.
- Break the skill into smaller, manageable parts.
- Example: For language learning, focus on pronunciation, basic vocabulary, and essential grammar.

3. Remove Barriers and Prepare Your Environment

- Gather all necessary materials (tools, resources, equipment).
- Minimize distractions ? turn off notifications, find a quiet space.
- Set a dedicated practice schedule.

4. Use Focused, Deliberate Practice

- Practice in focused sessions of 1-2 hours.
- Use techniques like repetition, slow practice, and immediate feedback.
- Keep track of your progress to identify areas needing improvement.

5. Prioritize the Most Impactful Techniques

- Concentrate on the 20% of techniques that will give you 80% of the results.
- For example, in language learning, focus on common phrases and conversational skills rather than exhaustive vocabulary.

6. Practice Regularly and Consistently

- Short, daily practice sessions are more effective than infrequent, long ones.
- Consistency reinforces learning and builds habit.

7. Get Feedback and Adjust

- Seek feedback from experts, mentors, or peers.
- Reflect on what works and adjust your approach accordingly.

Tools and Resources to Accelerate Learning

Effective learning isn't just about effort ? it's also about using the right tools.

Online Courses and Tutorials

- Platforms like Udemy, Coursera, Skillshare, and YouTube offer targeted lessons.
- Choose courses that focus on practical skills and hands-on practice.

Apps and Software

- Language learning apps like Duolingo or Memrise.
- Skill-specific apps such as Yousician for music, or Anki for flashcards.

Community and Support Networks

- Join online forums, social media groups, or local clubs.
- Sharing your progress and challenges keeps you motivated.

Practice Logs and Journals

- Track your daily practice sessions.
- Record what you learned, challenges faced, and next steps.

Maintaining Motivation and Overcoming Challenges

Learning a new skill quickly can sometimes lead to frustration or burnout. Here's how to stay motivated:

Break Goals into Small Milestones

- Celebrate small successes to boost confidence.
- For example, mastering a new chord or holding a basic conversation.

Remember Your Why?

- Keep your initial motivation in mind.
- Visualize the benefits of mastering the skill.

Stay Flexible and Patient

- Understand that setbacks are part of the process.
- Adapt your plan if progress stalls.

Manage Expectations

- Recognize that 20 hours won't make you an expert but will give you a solid foundation.
- Focus on consistent progress rather than perfection.

Sustaining Your Learning Momentum

Once the initial 20 hours are complete, maintaining and expanding your skills is crucial.

Continue Practicing Regularly

- Integrate the skill into your daily routine.
- Gradually increase difficulty to avoid plateauing.

Set New Goals

- Aim for intermediate or advanced milestones.
- Keep challenging yourself to stay engaged.

Seek Advanced Resources and Feedback

- Enroll in advanced courses, attend workshops, or find a mentor.
- Regular feedback helps refine your skills further.

Apply Your Skills in Real Situations

- Use your new abilities in real-life scenarios.
- For example, travel to practice a language or participate in a local jam session to improve musical skills.

Conclusion

Mastering a new skill quickly is achievable with focused effort, strategic planning, and the right mindset. The "first 20 hours" methodology offers a practical framework to jumpstart your learning journey, emphasizing deconstruction, elimination of barriers, deliberate practice, and consistency. Remember, rapid learning isn't about becoming perfect overnight but about gaining enough proficiency to enjoy and utilize your new skill confidently. By applying these principles and maintaining your motivation, you can unlock your potential and learn anything faster than you thought possible.

The First 20 Hours: How to Learn Anything Fast

In today's fast-paced world, the ability to acquire new skills quickly is more valuable than ever. Whether you're looking to pick up a new language, master a musical instrument, or dive into a complex subject, the concept of the first 20 hours how to learn anything fast has become a popular framework for accelerated learning. This approach emphasizes that with the right strategies and focused effort, you can significantly reduce the time it takes to become competent in a new skill. In this guide, we'll explore how to maximize those initial hours to learn anything efficiently and effectively.

Why the First 20 Hours Matter

The idea behind the first 20 hours how to learn anything fast stems from the notion that initial exposure and dedicated practice are crucial for building a solid foundation. During these early stages, your brain is highly receptive to new information, and the habits you develop can set the tone for continued progress. By investing just 20 hours of focused effort, you can reach a level of proficiency that's often sufficient for practical use, giving you the confidence and motivation to keep going.

The Core Principles of Rapid Learning

Before diving into specific strategies, it's important to understand the core principles that underpin rapid skill acquisition:

- Deconstruct the skill: Break down the skill into smaller, manageable parts.
- Focus on the most important elements: Identify the core components that will give you the biggest return on investment.
- Remove barriers to practice: Eliminate distractions and obstacles that hinder focused learning.
- Practice deliberately: Engage in focused, goal-oriented practice sessions.
- Get immediate feedback: Correct mistakes early and often.
- Use targeted resources: Select high-quality learning materials suited to your goals.

Step-by-Step Guide to Learning Anything in 20 Hours

- Define Clear, Specific Goals

Start by setting a precise goal for what you want to achieve in those 20 hours. Instead of a vague aim like "learn guitar," specify "learn to play five basic chords and a simple song." Clear goals help focus your efforts and measure progress.

- Write down your goal.
- Break it into smaller milestones.
- Set a timeline for each milestone.

- Deconstruct the Skill

Identify the essential components of the skill. Ask yourself:

- What are the fundamental elements I need to master?
- Which parts are most critical for practical use?
- Are there common pitfalls or challenges?

For example, if learning a new language, focus on essential vocabulary, pronunciation, and basic conversation skills rather than trying to learn everything at once.

- Eliminate Distractions and Create a Practice Environment

Create a dedicated space free from interruptions. Turn off notifications, set boundaries, and prepare all necessary materials beforehand. Consistent, distraction-free practice enhances focus and efficiency.

- Prioritize the Most Impactful Activities

Use the Pareto Principle (80/20 rule): 20% of the effort will produce 80% of the results. Focus on the core activities that will give you the biggest boost.

For example, in learning to code, concentrate on understanding fundamental syntax and solving simple problems rather than trying to master every programming concept immediately.

- Use Effective Learning Resources

Select high-quality, targeted materials:

- Books, courses, or tutorials designed for beginners.
- Interactive tools or apps that promote active engagement.
- Practice exercises that reinforce learning.

Avoid getting overwhelmed by too many options; stick to a curated set of resources aligned with your goals.

- Practice Deliberately and Consistently

Short, focused sessions are more effective than sporadic, lengthy ones. Aim for daily practice of 30-60 minutes, maintaining intensity and purpose.

Key aspects include:

- Setting specific tasks for each session.
- Concentrating fully on the activity.
- Challenging yourself just beyond your current abilities.

- Get Immediate Feedback and Correct Course

Seek feedback early and often:

- Use quizzes, self-assessment, or feedback from an instructor.
- Record your performance to track progress.
- Adjust your approach based on what works and what doesn't.

Immediate correction prevents ingraining mistakes and accelerates mastery.

- Use Visualization and Mental Rehearsal

Mental practice enhances learning by activating similar neural pathways as physical practice. Visualize performing the skill successfully, which boosts confidence and solidifies memory.

- Embrace the 'Fail Fast' Mentality

Don't fear making mistakes. Recognize errors as valuable learning opportunities. The quicker you identify and correct mistakes, the faster you progress.

Practical Example: Learning to Play Basic Guitar Chords

Let's walk through how to apply these principles to learning guitar in the first 20 hours:

- Goals: Learn to play five basic chords and a simple song.
- Deconstruct: Focus on chord shapes, strumming patterns, and transitioning smoothly between chords.
- Environment: Set up your guitar in a quiet space, remove distractions.
- Resources: Use beginner tutorials on trusted platforms.

- Practice: Dedicate 30-minute focused sessions daily.
- Feedback: Record yourself and compare with tutorials; seek feedback from online forums.
- Adjust: If transitioning is slow, isolate that movement and practice it repeatedly.

By sticking to this plan, you could realistically be playing a simple song within 20 hours, gaining confidence and motivation to continue.

Overcoming Common Barriers to Rapid Learning

- Procrastination: Break tasks into small, manageable chunks and schedule dedicated practice time.
- Impatience: Celebrate small wins and recognize that mastery takes time.
- Information overload: Limit yourself to a few quality resources and focus on one aspect at a time.
- Fear of failure: Embrace mistakes as part of the learning process.

Tracking Your Progress

Monitoring your development helps stay motivated and identify areas needing improvement. Use:

- Practice logs.
- Progress videos or recordings.
- Self-assessment checklists.

Regular reflection ensures your efforts remain aligned with your goals.

Final Thoughts: The Power of Focused Practice

The concept of the first 20 hours how to learn anything fast underscores that rapid skill acquisition is achievable with strategic planning and disciplined effort. While mastery may take longer, reaching a functional level of competence within 20 hours can open doors to new interests, boost confidence, and ignite lifelong learning habits.

Remember, the key is not just the amount of time invested but the quality of that time. Focused, deliberate practice combined with clear goals and effective feedback creates a powerful formula for quick learning. So pick your skill, set your timer, and start your first 20 hours today?your new skill awaits!

QuestionAnswer What is the core concept behind 'The First 20 Hours' method for learning new

skills quickly? The core concept is that focused, deliberate practice for approximately 20 hours can significantly reduce the time needed to acquire a new skill, emphasizing efficient learning strategies over traditional lengthy training. How can I identify the most important sub-skills to focus on when learning something new? You can identify key sub-skills by breaking down the overall skill into smaller components, researching the essential elements needed for competence, and prioritizing those that will give you the biggest progress early on. What are some practical techniques recommended in 'The First 20 Hours' to accelerate learning? Practices include deconstructing the skill into manageable parts, removing barriers to practice, practicing in focused sessions, and emphasizing immediate feedback to correct mistakes early. Can 'The First 20 Hours' approach be applied to complex skills like coding or playing an instrument? Yes, the approach is adaptable to complex skills by focusing on the most critical components first, ensuring consistent practice, and setting clear, achievable goals to build foundational competence quickly. What are common pitfalls to avoid when applying 'The First 20 Hours' learning method? Common pitfalls include insufficient focus during practice, neglecting to break down skills properly, skipping deliberate feedback, and not maintaining consistent practice schedules. Is 20 hours of focused practice enough to master a new skill according to the book? No, 'The First 20 Hours' emphasizes rapid initial learning and competence, not mastery. It helps you become proficient quickly, but mastery requires ongoing practice beyond the initial 20 hours.

Related keywords: speed learning, rapid acquisition, learning techniques, skill development, learning strategies, effective study methods, time management, training programs, learning efficiency, mastery techniques

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