

hesi a2 math practice worksheets

The HESI A2 exam is a critical hurdle for aspiring nursing students, and a strong grasp of its mathematics section is paramount to success. Many students find themselves seeking reliable resources to sharpen their skills, particularly when it comes to HESI A2 math practice worksheets. This comprehensive guide is designed to equip you with everything you need to know about HESI A2 math practice worksheets, from understanding the essential topics covered to identifying the most effective ways to utilize them for optimal preparation. We'll delve into the types of math problems you can expect, strategies for tackling them, and how to integrate practice worksheets seamlessly into your study routine. Whether you're aiming to reinforce basic arithmetic, master dosage calculations, or build confidence in interpreting data, this article will serve as your ultimate roadmap to excelling in the HESI A2 mathematics assessment.

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Understanding the HESI A2 Math Section

The HESI Admission Assessment (A2) exam is a standardized test designed to evaluate the readiness of individuals applying to nursing and other health science programs. A significant portion of the HESI A2 is dedicated to the mathematics section, which assesses a candidate's ability to perform fundamental calculations and apply mathematical principles relevant to healthcare settings. This section is often a source of anxiety for test-takers, not necessarily due to the inherent difficulty of the problems, but rather because of the high stakes involved and the need for accuracy under pressure. Therefore, a robust understanding of the scope and nature of the HESI A2 math section is the first step towards effective preparation.

The HESI A2 math assessment is not designed to be a measure of advanced mathematical theory, but rather a practical evaluation of skills essential for safe patient care. This includes areas like basic arithmetic, fractions, decimals, percentages, ratios, proportions, and crucially, dosage calculations. The questions are typically presented in a straightforward

manner, but the context in which they are given, often related to medication administration or patient vital signs, demands precision and attention to detail. Familiarity with the types of problems encountered and consistent practice are key to building the confidence needed to perform well.

Key Math Topics Covered in HESI A2 Practice Worksheets

To effectively prepare for the HESI A2 math section, it's essential to know the specific areas of mathematics that will be tested. HESI A2 math practice worksheets are invaluable resources that directly target these key areas. Mastering these topics will provide a solid foundation for your studies and significantly boost your confidence on exam day.

Arithmetic Operations with Whole Numbers, Fractions, and Decimals

This foundational area covers the basic building blocks of mathematical understanding. Practice worksheets will include problems involving addition, subtraction, multiplication, and division of whole numbers, fractions, and decimals. Understanding how to convert between fractions and decimals, as well as performing operations with common denominators, is crucial. Many HESI A2 math practice worksheets will present word problems that require these basic operations to solve.

Ratios and Proportions

Ratios and proportions are fundamental in many aspects of healthcare, particularly in understanding concentrations and relationships between different quantities. HESI A2 math practice worksheets often feature problems that require setting up and solving proportions to find unknown values. This skill is directly applicable to dosage calculations and understanding laboratory values.

Percentages

Percentages are used extensively in healthcare for calculating discounts, interest rates, and, most importantly, for medication dosages and conversions. Practice worksheets will test your ability to convert percentages to decimals and fractions, and to calculate a percentage of a given number. Understanding concepts like percentage increase and decrease can also be tested.

Conversions (Metric and Apothecary Systems)

Accurate conversions between different measurement systems are critical for safe medication administration. HESI A2 math practice worksheets will focus on converting between metric units (e.g., grams to milligrams, liters to milliliters) and, less commonly, the apothecary system. Familiarity with common conversion factors is essential.

Dosage Calculations

This is arguably the most critical component of the HESI A2 math section. Dosage calculation problems test your ability to calculate the correct dose of medication to administer based on factors such as the patient's weight, the concentration of the medication, and the prescribed dosage. HESI A2 math practice worksheets offer extensive practice with various types of dosage calculations, including oral medications, intravenous infusions, and pediatric dosages.

Roman Numerals

While less common than metric conversions, some HESI A2 math practice worksheets may include questions that require the conversion or understanding of Roman numerals, particularly in the context of historical medical prescriptions or specific drug names. Basic knowledge of Roman numeral values is beneficial.

Basic Algebra

Some problems may involve simple algebraic equations to solve for an unknown variable. These are often presented in a context that requires setting up an equation based on given information, such as calculating the amount of a solution needed.

Why HESI A2 Math Practice Worksheets are Crucial

The importance of dedicated practice cannot be overstated when it comes to preparing for the HESI A2 math section. HESI A2 math practice worksheets serve as a powerful tool to bridge the gap between theoretical knowledge and practical application, ensuring you are well-equipped to tackle the exam with confidence and accuracy.

Reinforcing Foundational Skills

Many students may have learned these mathematical concepts years ago. Practice worksheets act as a vital refresher, reactivating dormant knowledge and ensuring that fundamental arithmetic, fraction manipulation, and decimal operations are solid. Without this strong base, more complex calculations become significantly more challenging.

Building Confidence and Reducing Anxiety

The HESI A2 can be an intimidating exam. By working through numerous HESI A2 math practice problems, you expose yourself to the types of questions you will encounter, thereby demystifying the process. Each correctly solved problem builds confidence, reducing the anxiety associated with the mathematics section and allowing you to approach the exam with a calmer, more focused mindset.

Improving Speed and Accuracy

Math problems on standardized tests often require not only correct answers but also efficient problem-solving. Consistent practice with HESI A2 math worksheets helps you develop strategies to solve problems quickly and accurately. You learn to identify the type of problem, select the appropriate formula or method, and execute the calculations efficiently, all of which are critical for time management during the exam.

Identifying Weak Areas

As you work through practice worksheets, you will naturally encounter problems that you find more difficult or that you answer incorrectly. This process of self-assessment is invaluable. By identifying your weak areas, you can focus your study efforts more effectively, dedicating extra time to topics or problem types that require more attention. This targeted approach maximizes the efficiency of your study time.

Familiarization with Test Format and Question Types

Beyond the mathematical content, HESI A2 math practice worksheets help you become familiar with the specific format and style of questions used in the HESI A2 exam. This includes understanding how word problems are phrased and the common contexts in which mathematical calculations are applied in a healthcare setting. This familiarity reduces surprises on test day.

Developing Problem-Solving Strategies

Effective problem-solving involves more than just knowing formulas. It involves critical thinking, careful reading, and logical deduction. HESI A2 math practice worksheets provide a platform to develop and refine these problem-solving strategies, learning to break down complex problems into manageable steps and to approach them methodically.

Types of HESI A2 Math Problems and How to Approach Them

The HESI A2 math section is diverse, encompassing a range of problem types that require different approaches and skill sets. Understanding these variations and having a strategy for each will significantly enhance your performance. HESI A2 math practice worksheets are designed to expose you to this variety.

Word Problems Requiring Basic Operations

These problems test your ability to extract relevant numerical information from a narrative and apply basic arithmetic operations.

Approach: Read the problem carefully, identify the key numbers and what is being asked. Underline or highlight important information. Determine which operation (addition, subtraction, multiplication, or division) is needed. Set

up the calculation and double-check your answer.

For example, a problem might state: "A patient is prescribed 500mg of medication every 6 hours. If the patient takes 4 doses in a 24-hour period, what is the total amount of medication taken?" This requires multiplication.

Fraction and Decimal Word Problems

These problems involve calculations with fractions and decimals within a practical context.

Approach: Convert fractions to decimals or vice-versa if it simplifies the calculation. Ensure you are using the correct operations for fractions (finding common denominators for addition/subtraction, multiplying numerators and denominators for multiplication, etc.). Pay close attention to decimal placement in your answers.

An example might be: "A solution is prepared with 0.75 liters of water and 0.25 liters of saline. What is the total volume of the solution?" This requires decimal addition.

Ratio and Proportion Problems

These problems involve comparing quantities or finding unknown values based on established relationships.

Approach: Set up a proportion using the known values and the unknown (represented by a variable, often 'x'). Ensure that the units are consistent on both sides of the proportion. Cross-multiply and solve for 'x'.

Example: "If 2 tablets contain 10mg of a drug, how many mg are in 5 tablets?" The proportion would be 2 tablets / 10mg = 5 tablets / x mg.

Percentage Calculation Problems

These problems test your ability to work with percentages, often in the context of medication dosages or changes in values.

Approach: Convert the percentage to a decimal by dividing by 100 (e.g., 25% = 0.25) or to a fraction. Multiply the decimal or fraction by the total amount to find the percentage of that amount. For percentage increase/decrease, calculate the change and then determine what percentage of the original value that change represents.

Example: "A patient's dose is increased by 10%. If the original dose was 200mg, what is the new dose?" Calculate 10% of 200mg (20mg) and add it to the original dose (200mg + 20mg = 220mg).

Dosage Calculation Problems (The Core Focus)

These are critical and often the most challenging problems, requiring accurate calculations for medication administration. They can include oral, intravenous (IV), and injectable medications.

Approach: Understand the formula: (Desired Dose / Have on Hand) x Quantity = Amount to Administer. For IV infusions, you may need to calculate the drip rate (mL/hr or gtts/min). Always ensure all units are consistent before calculating. Double-check your work, as even a small error can have serious consequences in a real-world scenario. Practice with various forms of dosage

calculation problems found in HESI A2 math practice worksheets.

Example (Oral): "The doctor orders 0.5 grams of medication. The available tablets are labeled 250mg per tablet. How many tablets should be administered?" Convert grams to milligrams ($0.5\text{g} = 500\text{mg}$). Then, $(500\text{mg} / 250\text{mg}) \times 1 \text{ tablet} = 2 \text{ tablets}$.

Example (IV Infusion Rate): "A physician orders 1000 mL of Normal Saline to infuse over 8 hours. If the drip factor is 15 gtts/mL, what is the drip rate in gtts/min?" First, calculate the infusion rate in mL/hr: $1000 \text{ mL} / 8 \text{ hours} = 125 \text{ mL/hr}$. Then, convert mL/hr to gtts/min: $(125 \text{ mL/hr} \times 15 \text{ gtts/mL}) / 60 \text{ min/hr} = 31.25 \text{ gtts/min}$. Round appropriately as per instructions (often to the nearest whole number).

Unit Conversion Problems

These problems require converting measurements between different units within the same system (e.g., metric) or between different systems.

Approach: Memorize common conversion factors (e.g., $1 \text{ kg} = 1000 \text{ g}$, $1 \text{ L} = 1000 \text{ mL}$, $1 \text{ tsp} = 5 \text{ mL}$, $1 \text{ oz} = 30 \text{ mL}$). Set up a dimensional analysis problem, ensuring that the units you want to cancel out are diagonally opposite. Multiply across the numerators and denominators, and then divide.

Example: "Convert 2.5 kilograms to grams." Using dimensional analysis: $2.5 \text{ kg} (1000 \text{ g} / 1 \text{ kg}) = 2500 \text{ g}$.

Strategies for Effective HESI A2 Math Practice

Simply completing HESI A2 math practice worksheets isn't enough; the way you approach your practice significantly impacts its effectiveness. Employing strategic study habits will maximize your learning and retention, leading to better performance on the exam. Here are key strategies to consider.

Start with a Diagnostic Assessment

Before diving into extensive practice, consider taking a diagnostic test. Many HESI A2 math practice resources offer these. This will help you identify your strengths and weaknesses, allowing you to tailor your study plan and focus on areas that need the most attention. Don't skip this crucial first step.

Work Through Problems Systematically

When you encounter a problem, especially a word problem, take a moment to understand what is being asked. Break down the problem into smaller steps. Write down the given information and the information you need to find. For dosage calculations, clearly label all variables and units.

Use Dimensional Analysis for Conversions and Dosage Calculations

Dimensional analysis is a powerful technique that helps prevent errors in

unit conversions and dosage calculations. By setting up your calculations so that units cancel out correctly, you can ensure that you are performing the right operations and arriving at the correct units for your answer. Many HESI A2 math practice worksheets will reinforce the use of this method.

Show All Your Work

Even if you can do a calculation in your head, write down every step. This serves multiple purposes: it helps you track your thought process, makes it easier to identify where you made a mistake if you get an answer wrong, and reinforces the correct methodology. This habit is crucial for accuracy under exam pressure.

Review and Understand Your Mistakes

This is perhaps the most critical strategy. Don't just mark an answer as wrong and move on. Take the time to understand why you made the mistake. Was it a calculation error? Did you misunderstand the question? Did you use the wrong formula? Identifying the root cause of your errors allows you to correct your approach and prevent similar mistakes in the future.

Practice Timed Sessions

As you become more comfortable with the material, start incorporating timed practice sessions. This simulates the exam environment and helps you develop speed and efficiency. Use a timer to work through a set of problems within a specified timeframe. This will also help you manage your time effectively on the actual HESI A2.

Vary Your Practice Resources

While HESI A2 math practice worksheets are excellent, don't rely on just one source. Use a variety of reputable resources to expose yourself to different question styles and approaches. This broad exposure ensures that you are well-prepared for any variation of a problem.

Focus on Understanding, Not Just Memorization

While memorizing conversion factors is necessary, strive to understand the underlying mathematical principles. For instance, understand why dimensional analysis works, or why certain dosage calculations are structured the way they are. This deeper understanding will allow you to adapt your knowledge to novel problems.

Regularly Revisit Topics

Don't just practice a topic once and assume you've mastered it. Regularly revisit previously practiced topics, even those you feel confident with. Spaced repetition is a highly effective learning strategy that helps solidify knowledge in your long-term memory.

Finding and Utilizing the Best HESI A2 Math Practice Worksheets

The quality and relevance of your study materials directly impact your preparation. Knowing where to find effective HESI A2 math practice worksheets and how to use them optimally is key to success. Seek out resources that are specifically designed for the HESI A2 exam.

Reputable Online Study Platforms

Numerous online platforms offer HESI A2 math practice materials, often including comprehensive worksheets, quizzes, and even full-length practice exams. Look for platforms that are well-regarded in the nursing education community and that provide detailed explanations for their answers. Many of these platforms offer free samples as well as paid subscriptions.

Textbooks and Study Guides

Official HESI A2 study guides and reputable nursing school preparation textbooks are excellent sources for HESI A2 math practice worksheets. These resources are typically aligned with the official exam content and often include practice problems organized by topic.

Nursing School Resources

Your nursing program itself might provide recommended HESI A2 math practice worksheets or resources. Connect with your academic advisor or senior students for recommendations on effective study materials.

Key Features to Look For in Worksheets

When selecting HESI A2 math practice worksheets, consider these essential features:

- **Answer Explanations:** Detailed explanations for each answer are crucial for understanding and learning from mistakes.
- **Topic-Specific Practice:** Worksheets that are broken down by topic (e.g., dosage calculations, ratios) allow you to focus your study.
- **Realistic Problem Types:** Ensure the problems mimic the style and difficulty level of the actual HESI A2 exam.
- **Sufficient Quantity:** A good resource will offer a substantial number of practice problems to ensure thorough preparation.
- **Clear Formatting:** Easy-to-read formatting and clear instructions are important for effective study.

How to Integrate Worksheets into Your Study Routine

Once you have your HESI A2 math practice worksheets, integrate them wisely into your study plan.

1. **Start with Topic-Based Practice:** Begin by working through worksheets focused on specific math concepts as you study them.
2. **Combine Topics:** As you gain confidence, move to mixed-topic worksheets that simulate the variety of questions on the exam.
3. **Use as Review:** Regularly use worksheets to review previously learned material and reinforce your understanding.
4. **Incorporate into Practice Tests:** Treat full-length practice tests that include math sections as a critical part of your preparation.
5. **Analyze Results:** After completing a set of worksheets, analyze your performance to identify areas needing further attention.

Common Pitfalls to Avoid with HESI A2 Math Practice

While HESI A2 math practice worksheets are indispensable, certain common mistakes can hinder your progress. Being aware of these pitfalls allows you to proactively avoid them and make your study sessions more productive.

Insufficient Practice

Simply reviewing formulas or doing a few practice problems here and there is not enough. The HESI A2 math section requires a high degree of proficiency, which can only be achieved through consistent and extensive practice. Ensure you dedicate ample time to working through numerous HESI A2 math practice worksheets.

Not Reviewing Mistakes Thoroughly

Many students focus on the number of problems completed rather than the quality of their learning. If you get a problem wrong, it's essential to understand the exact reason for the error. Skipping this step means you're likely to repeat the same mistakes on the actual exam.

Ignoring the Importance of Units

In dosage calculations and conversions, units are critical. Forgetting to include units, using incorrect units, or failing to convert units properly can lead to completely wrong answers. Always pay close attention to the units involved in each problem.

Rushing Through Problems

While speed is important for time management, rushing can lead to careless errors. Take your time to read each question carefully, understand what's being asked, and perform calculations accurately. This is where practicing with timers becomes beneficial - it helps you develop a balance between speed and accuracy.

Not Practicing Dosage Calculations Enough

Dosage calculation questions are often the most heavily weighted and most challenging on the HESI A2. If you find these difficult, you must dedicate a disproportionate amount of your practice time to them. Work through as many HESI A2 math practice worksheets specifically on dosage calculations as possible.

Memorizing Formulas Without Understanding

While it's important to memorize key formulas (like those for dosage calculations), true understanding comes from knowing when and why to use them. If you only memorize, you might struggle with slightly altered problem formats. Focus on understanding the logic behind the calculations.

Lack of Realistic Practice Conditions

Studying in a distracting environment or without time constraints won't prepare you for the actual exam. Try to simulate test conditions as much as possible, using only approved resources and working in a quiet space.

Not Checking Answers

After completing a practice set, always check your answers against the provided solutions. This step is fundamental for identifying errors and reinforcing correct methods. Don't assume your answer is correct just because it seems plausible.

Mastering HESI A2 Math: A Path to Success

The journey to mastering the HESI A2 mathematics section is paved with consistent effort, strategic practice, and a commitment to understanding. By leveraging the power of HESI A2 math practice worksheets effectively, you can build a strong foundation, hone your calculation skills, and approach the exam with the confidence needed to achieve your academic goals. Remember that each worksheet completed, each mistake analyzed, and each concept understood brings you one step closer to your desired outcome: a successful admission into your nursing program.

The HESI A2 math section tests practical, applied mathematical skills essential for healthcare professionals. Therefore, focusing on areas like dosage calculations, conversions, ratios, and percentages is paramount. Utilizing a variety of high-quality HESI A2 math practice worksheets from reputable sources will expose you to the types of problems you will encounter

and help you identify your areas of weakness.

Implement strategic study habits such as showing your work, understanding your mistakes, and practicing under timed conditions. These techniques will not only improve your accuracy but also your efficiency. Avoid common pitfalls like insufficient practice or superficial review of errors. By making diligent use of HESI A2 math practice worksheets and adopting a disciplined study approach, you are well on your way to excelling in this critical component of the HESI A2 exam.

Conclusion

In conclusion, excelling in the HESI A2 mathematics section is achievable with the right preparation strategy, and HESI A2 math practice worksheets are at the core of this strategy. By thoroughly understanding the key topics, employing effective study techniques, and diligently working through a variety of practice problems, you can significantly boost your confidence and accuracy. The ability to accurately perform calculations, especially dosage calculations, is not just a requirement for the HESI A2 but a fundamental skill for safe and effective nursing practice. Therefore, make HESI A2 math practice worksheets an integral part of your study routine to build proficiency, identify weaknesses, and ultimately, achieve success on your HESI A2 exam and in your future nursing career.

Frequently Asked Questions

What are the most common math topics covered on HELLCAT A2 practice worksheets?

HELLCAT A2 math practice worksheets typically focus on essential pre-nursing math skills, including arithmetic (fractions, decimals, percentages), ratios and proportions, basic algebra (solving for x), measurement conversions (household and metric), and introductory statistics (mean, median, mode).

Are there specific types of practice problems that are particularly important for HELLCAT A2 math?

Yes, problems involving dosage calculations (e.g., calculating medication dosages based on weight or concentration), intravenous (IV) drip rate calculations, and interpreting medical abbreviations related to measurements are crucial for HELLCAT A2 math success. Working through these frequently helps build confidence and accuracy.

Where can I find reliable HELLCAT A2 math practice worksheets?

Reliable sources for HELLCAT A2 math practice worksheets include official HELLCAT study guides, reputable nursing exam prep websites (like ATI, UWorld, or Kaplan), and even academic success centers at colleges offering nursing programs. Always check the reviews and ensure the content aligns with the current HELLCAT A2 exam blueprint.

How much time should I dedicate to HELLCAT A2 math practice worksheets?

The amount of time varies per individual, but consistent practice is key. Aim for at least 30-60 minutes of focused math practice several times a week, especially in the weeks leading up to your exam. Prioritize understanding the concepts rather than just memorizing answers.

What are some strategies for tackling word problems on HELLCAT A2 math worksheets?

When tackling word problems, first read the problem carefully to identify the knowns and unknowns. Underline keywords that indicate operations (e.g., 'of' for multiplication, 'per' for division). Set up equations or proportions, and show all your work. Double-check your calculations and ensure your answer makes sense in the context of the problem.

Are there any online resources or apps that offer interactive HELLCAT A2 math practice?

Yes, many online platforms and mobile apps offer interactive HELLCAT A2 math practice. These often include timed quizzes, detailed explanations for incorrect answers, and progress tracking, which can be highly beneficial for self-study and identifying areas for improvement.

How do I know if my HELLCAT A2 math practice is effective?

Effectiveness can be measured by your accuracy rate on practice worksheets and quizzes. If you consistently score above 85-90% on relevant practice problems, you're likely on the right track. Also, being able to explain the reasoning behind your answers demonstrates true understanding.

What are the consequences of not performing well on the math section of the HELLCAT A2?

The math section is a critical component of the HELLCAT A2. A low score on this section can prevent you from being admitted to a nursing program, as it indicates a potential deficit in the foundational skills required for success in nursing coursework and practice. It's essential to prepare thoroughly.

Can I use HELLCAT A2 math practice worksheets from previous versions of the exam?

While some fundamental math concepts remain consistent, the HELLCAT A2 exam content can be updated. It's best to use the most current HELLCAT A2 math practice worksheets available. However, if current materials are scarce, older versions can still offer valuable practice for core arithmetic and algebraic concepts, but be aware of potential topic shifts.

Additional Resources

Here are 9 book titles related to HESI A2 Math practice, with descriptions:

1. HESI A2 Math Made Easy: Essential Practice for Nursing Students
This comprehensive guide focuses on the mathematical concepts frequently tested on the HESI A2 exam. It offers clear explanations of arithmetic, algebra, ratios, proportions, and measurements, crucial for nursing school admissions. Each section includes targeted practice problems with detailed solutions, helping students build confidence and mastery.
2. The Ultimate HESI A2 Math Workbook: Conquer Calculations for Success
Designed to be a student's go-to resource, this workbook provides a vast array of practice questions mirroring the HESI A2 math section. It covers all essential topics, from basic fractions to dosage calculations, with a step-by-step approach to problem-solving. The book emphasizes common pitfalls and strategies to excel in the math portion of the exam.
3. HESI A2 Math Prep: Your Comprehensive Study Companion
This book offers a structured approach to preparing for the HESI A2 math test, breaking down complex concepts into manageable sections. It features extensive practice sets, review quizzes, and a full-length practice exam to simulate the actual test experience. The content is tailored to ensure students are well-equipped with the necessary mathematical skills for nursing programs.
4. Nursing School Math Essentials: HESI A2 Edition
Specifically crafted for aspiring nurses, this guide zeroes in on the practical math skills required for the HESI A2 exam, particularly dosage calculations and conversions. It simplifies often-confusing concepts with relatable examples and focused drills. Mastering the content of this book will significantly boost a student's preparedness for the quantitative aspects of the HESI A2.
5. HESI A2 Mathematics Blitz: Rapid Review and Practice
This fast-paced workbook is ideal for students looking for quick, efficient practice before their HESI A2 exam. It highlights key formulas and problem-solving techniques, offering concentrated practice on high-yield math topics. The book aims to reinforce understanding and sharpen calculation speed, essential for timed test-taking.
6. Mastering the HESI A2 Math Section: Strategies and Practice
This resource delves into effective strategies and proven methods for tackling the HESI A2 math questions with accuracy and speed. It provides targeted practice in areas like conversions, ratios, and percentages, which are frequently tested. The book is designed to build both conceptual understanding and test-taking confidence.
7. HESI A2 Math: Focused Practice for Pre-Nursing Students
Tailored for students entering nursing programs, this book offers focused practice on the core mathematical skills tested by the HESI A2. It covers essential topics such as fractions, decimals, percentages, and basic algebra. The content is designed to be accessible and build a strong foundation for success on the exam.
8. HESI A2 Math Success: Drills and Review for Entrance Exams
This workbook is packed with drills and review exercises designed to ensure success on the HESI A2 math section. It provides ample opportunity to practice various problem types, from basic arithmetic to more complex

algebraic equations. The book emphasizes understanding the underlying principles of each math concept tested.

9. Ace Your HESI A2 Math: The Definitive Practice Guide
Considered a definitive guide, this book offers comprehensive coverage of all mathematical areas assessed on the HESI A2. It includes detailed explanations, numerous practice problems with step-by-step solutions, and tips for efficient problem-solving. The goal is to provide students with the tools and practice needed to achieve a high score on the math portion.

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