

# New Jersey Cosmetology State Board Practice Exam (Sample)

## Study Guide



**Everything you need from our exam experts!**

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# Table of Contents

<b>Copyright</b> .....	<b>1</b>
<b>Table of Contents</b> .....	<b>2</b>
<b>Introduction</b> .....	<b>3</b>
<b>How to Use This Guide</b> .....	<b>4</b>
<b>Questions</b> .....	<b>5</b>
<b>Answers</b> .....	<b>8</b>
<b>Explanations</b> .....	<b>10</b>
<b>Next Steps</b> .....	<b>16</b>

SAMPLE

# Introduction

Preparing for a certification exam can feel overwhelming, but with the right tools, it becomes an opportunity to build confidence, sharpen your skills, and move one step closer to your goals. At Examzify, we believe that effective exam preparation isn't just about memorization, it's about understanding the material, identifying knowledge gaps, and building the test-taking strategies that lead to success.

This guide was designed to help you do exactly that.

Whether you're preparing for a licensing exam, professional certification, or entry-level qualification, this book offers structured practice to reinforce key concepts. You'll find a wide range of multiple-choice questions, each followed by clear explanations to help you understand not just the right answer, but why it's correct.

The content in this guide is based on real-world exam objectives and aligned with the types of questions and topics commonly found on official tests. It's ideal for learners who want to:

- Practice answering questions under realistic conditions,
- Improve accuracy and speed,
- Review explanations to strengthen weak areas, and
- Approach the exam with greater confidence.

We recommend using this book not as a stand-alone study tool, but alongside other resources like flashcards, textbooks, or hands-on training. For best results, we recommend working through each question, reflecting on the explanation provided, and revisiting the topics that challenge you most.

Remember: successful test preparation isn't about getting every question right the first time, it's about learning from your mistakes and improving over time. Stay focused, trust the process, and know that every page you turn brings you closer to success.

Let's begin.

# How to Use This Guide

**This guide is designed to help you study more effectively and approach your exam with confidence. Whether you're reviewing for the first time or doing a final refresh, here's how to get the most out of your Examzify study guide:**

## 1. Start with a Diagnostic Review

**Skim through the questions to get a sense of what you know and what you need to focus on. Your goal is to identify knowledge gaps early.**

## 2. Study in Short, Focused Sessions

**Break your study time into manageable blocks (e.g. 30 - 45 minutes). Review a handful of questions, reflect on the explanations.**

## 3. Learn from the Explanations

**After answering a question, always read the explanation, even if you got it right. It reinforces key points, corrects misunderstandings, and teaches subtle distinctions between similar answers.**

## 4. Track Your Progress

**Use bookmarks or notes (if reading digitally) to mark difficult questions. Revisit these regularly and track improvements over time.**

## 5. Simulate the Real Exam

**Once you're comfortable, try taking a full set of questions without pausing. Set a timer and simulate test-day conditions to build confidence and time management skills.**

## 6. Repeat and Review

**Don't just study once, repetition builds retention. Re-attempt questions after a few days and revisit explanations to reinforce learning. Pair this guide with other Examzify tools like flashcards, and digital practice tests to strengthen your preparation across formats.**

**There's no single right way to study, but consistent, thoughtful effort always wins. Use this guide flexibly, adapt the tips above to fit your pace and learning style. You've got this!**

## **Questions**

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- 1. Cells that are almost dead are pushed to the surface to replace cells shed from which layer of the skin?**
  - A. Stratum corneum**
  - B. Stratum lucidum**
  - C. Stratum granulosum**
  - D. Stratum germinativum**
  
- 2. What role does keratin play in the skin?**
  - A. Provides protection**
  - B. Facilitates absorption**
  - C. Regulates temperature**
  - D. Produces melanin**
  
- 3. What is an undesirable effect of using products with excess alcohol on hair?**
  - A. Increased shine**
  - B. Improved manageability**
  - C. Drying and damage**
  - D. Enhanced curl retention**
  
- 4. What is a common method for ensuring the hygienic treatment of tools in salons?**
  - A. Soaking in water**
  - B. Steam cleaning**
  - C. Disinfection**
  - D. Dry wiping**
  
- 5. What type of line is used to create a layered haircut?**
  - A. Horizontal**
  - B. Diagonal**
  - C. Vertical**
  - D. Curved**

**6. Fillers are used to equalize porosity and \_\_\_\_\_.**

- A. add a base color**
- B. create highlights**
- C. remove excess moisture**
- D. enhance texture**

**7. Which is the first step in the cleaning process for shears?**

- A. Soaking in alcohol**
- B. Soap and water**
- C. Boiling**
- D. Rinsing with water**

**8. What is the main effect of UVB light?**

- A. It causes immediate tanning**
- B. It penetrates deeply into the skin**
- C. It causes skin burning**
- D. It helps with skin rejuvenation**

**9. What is the first response when treating a chemical burn?**

- A. Applying ointment**
- B. Using a cold compress**
- C. Cold water**
- D. Consulting a physician**

**10. What is the final step in the barber shave procedure?**

- A. Apply aftershave**
- B. Remove the drape**
- C. Clean the blade**
- D. Shave the neck**

## **Answers**

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- 1. D**
- 2. A**
- 3. C**
- 4. C**
- 5. C**
- 6. A**
- 7. B**
- 8. C**
- 9. C**
- 10. B**

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## **Explanations**

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**1. Cells that are almost dead are pushed to the surface to replace cells shed from which layer of the skin?**

- A. Stratum corneum**
- B. Stratum lucidum**
- C. Stratum granulosum**
- D. Stratum germinativum**

The stratum germinativum, also known as the basal layer, is the innermost layer of the epidermis where cell division occurs. In this layer, new skin cells are produced. As these newly formed cells grow, they move upward through the layers of the epidermis toward the surface. As they advance, they undergo a process called keratinization, where they begin to flatten and die, eventually forming the tough, protective outer layer of skin. The cells that are nearing the end of their life cycle are pushed up from the stratum germinativum toward the upper layers, particularly replacing those that are being shed from the stratum corneum, which is the outermost layer of the skin composed of dead, flattened skin cells. Understanding this layer is essential because it sets the foundation for healthy skin renewal, indicating that the health of the stratum germinativum directly influences the quality of the skin that reaches the surface.

**2. What role does keratin play in the skin?**

- A. Provides protection**
- B. Facilitates absorption**
- C. Regulates temperature**
- D. Produces melanin**

Keratin is a vital structural protein that plays a crucial role in providing protection to the skin. It is a key component of the epidermis, the outermost layer of the skin, where it helps form a barrier against environmental factors such as pathogens, chemicals, and physical abrasions. This protective feature is essential for maintaining skin integrity and overall health. Keratin not only contributes to the skin's strength and resilience but also helps to reduce water loss, thereby keeping the skin hydrated and preventing excessive dryness. This protective barrier function of keratin is particularly important in guarding against infections and supporting the skin's natural healing processes. While other options mention functions such as absorption, temperature regulation, and melanin production, they do not accurately describe the primary role of keratin in the skin.

Absorption is typically associated with different skin structures and substances. Temperature regulation is primarily managed through different physiological processes, including sweat production and blood flow. Melanin production is carried out by melanocytes, which are specialized cells in the skin, and is unrelated to keratin's protective functions. Therefore, the focus on keratin as a protective element captures its essential role in skin health and function.

**3. What is an undesirable effect of using products with excess alcohol on hair?**

- A. Increased shine**
- B. Improved manageability**
- C. Drying and damage**
- D. Enhanced curl retention**

Using products with excess alcohol on hair can lead to drying and damage because alcohol is a drying agent that can strip the hair of its natural moisture. This dehydration can weaken the hair's structure over time, leading to brittleness, increased breakage, and an overall unhealthy appearance. Hair that is overly dry may become frizzy, difficult to style, and lack luster. Natural oils and moisture are essential for maintaining healthy hair, and when products contain high levels of alcohol, they can disrupt this balance. As a result, the hair may not only appear dull and lifeless but also be more prone to damage from heat styling or environmental factors. Therefore, moderation of alcohol content in hair products is crucial to maintaining hair health and integrity.

**4. What is a common method for ensuring the hygienic treatment of tools in salons?**

- A. Soaking in water**
- B. Steam cleaning**
- C. Disinfection**
- D. Dry wiping**

Disinfection is a critical method in ensuring the hygienic treatment of tools in salons because it specifically targets and eliminates harmful microorganisms such as bacteria, viruses, and fungi that can cause infections or diseases. In a salon setting, tools and implements frequently come into contact with skin, hair, and bodily fluids, making proper disinfection essential to maintain safety and hygiene standards. Disinfection processes typically involve using chemical solutions that are proven effective against a wide range of pathogens. This method not only sanitizes but also prevents cross-contamination between clients, which is vital for public health in the beauty industry. Adhering to disinfection protocols helps salons comply with state regulations and provides clients with peace of mind regarding their safety during treatments. Other methods, such as soaking in water, might not effectively eliminate pathogens as water alone does not have disinfecting properties. Steam cleaning can be useful in some contexts but may not always penetrate all surfaces or be practical for certain tools. Dry wiping does not adequately address microbial contamination, as it simply removes debris without necessarily killing harmful organisms. Thus, disinfection stands out as the most effective and recognized practice for promoting hygiene in salon environments.

**5. What type of line is used to create a layered haircut?**

- A. Horizontal**
- B. Diagonal**
- C. Vertical**
- D. Curved**

The correct answer is vertical lines. Vertical lines are essential when creating a layered haircut because they help in elevating the hair, allowing for the layering effect where some sections of the hair are cut shorter than others. This technique produces movement and volume in the hairstyle, which is a defining characteristic of layered cuts. By cutting with vertical lines, stylists can create layers that blend seamlessly into one another, ensuring a balanced and textured look. Horizontal lines, while often used for cutting blunt ends or creating weight in a hairstyle, do not effectively achieve the desired lightness and layering. Diagonal lines may also be used for certain styles, adding dimension and direction, but they are not specifically the main technique for layering. Curved lines can create softer edges or shapes, but they don't contribute to the layering process in the same way vertical lines do.

**6. Fillers are used to equalize porosity and \_\_\_\_\_.**

- A. add a base color**
- B. create highlights**
- C. remove excess moisture**
- D. enhance texture**

Fillers are essential tools in the hair coloring process, particularly when dealing with the porosity of hair, which refers to its ability to absorb moisture and color. The primary role of a filler is to help equalize porosity, ensuring that the hair absorbs color evenly throughout. In this context, fillers are commonly used to add a base color. By doing so, they prepare the hair for subsequent color applications, helping to achieve a uniform and consistent color result. Adding a base color ensures that when additional colors or highlights are applied later, they will blend seamlessly and look natural. While other options may relate to different aspects of hair treatment or color application, they do not directly pertain to the primary function of fillers. For instance, creating highlights involves a different technique and process, and removing excess moisture would typically be addressed through conditioning, rather than coloring. Enhancing texture usually refers to styling techniques rather than coloring. Therefore, the correct association with fillers is their role in equalizing porosity and adding a base color for optimal results in hair coloring.

**7. Which is the first step in the cleaning process for shears?**

- A. Soaking in alcohol**
- B. Soap and water**
- C. Boiling**
- D. Rinsing with water**

The first step in the cleaning process for shears involves using soap and water. This initial step is important because it helps to remove any hair clippings, product buildup, and other debris from the blades and handles of the shears. Using soap and water is effective in loosening dirt and sanitizing the tools, ensuring that they are hygienic and safe for use on clients. Following this step, additional sanitizing measures may be taken, such as rinsing with clean water or soaking in alcohol, to ensure complete disinfection. However, starting with soap and water is crucial for an effective cleaning process, as it lays the groundwork for further sanitization and maintenance of the shears.

**8. What is the main effect of UVB light?**

- A. It causes immediate tanning**
- B. It penetrates deeply into the skin**
- C. It causes skin burning**
- D. It helps with skin rejuvenation**

The main effect of UVB light is that it causes skin burning. UVB rays are a type of ultraviolet radiation emitted by the sun that primarily affects the outer layers of the skin. When skin is exposed to UVB radiation, it can lead to inflammation and damage, resulting in sunburn. This type of light is known for its role in the development of erythema (redness of the skin) and can also contribute to long-term skin damage, including an increased risk of skin cancer. Other options do not accurately describe the main effect of UVB light. For instance, while UVB light can lead to tanning, it does not cause immediate tanning as that is predominantly due to UVA rays and the skin's production of melanin in response to sun exposure. UVB rays do not penetrate deeply into the skin; that characteristic is more associated with UVA rays, which can reach deeper skin layers and affect collagen and elastin. Lastly, while some benefits, including skin rejuvenation, can be associated with certain types of UV light exposure (specifically in controlled settings using low-intensity UV light), UVB light's primary role in skin exposure is the negative effect of burns, making it less relevant for rejuvenation purposes in a general context.

## 9. What is the first response when treating a chemical burn?

- A. Applying ointment
- B. Using a cold compress
- C. Cold water**
- D. Consulting a physician

When treating a chemical burn, the first response is to apply cold water. This is crucial because cold water helps to stop the burning process and can alleviate pain by cooling the affected area. It also assists in diluting the chemicals that have caused the burn, minimizing further damage to the skin. Immediate cooling with water is vital for chemical burns, as it helps reduce the depth of the injury and may lessen the severity of tissue injury. A thorough rinse with water is generally recommended for at least 10 to 20 minutes, depending on the chemical involved, to ensure that all traces of the chemical are removed from the skin. Other choices, like applying ointment or using a cold compress, may not be suitable as the initial treatment. Ointments can trap heat and chemicals against the skin, potentially worsening the burn, while a cold compress might not adequately remove the chemical or manage the heat effectively. Consulting a physician is essential but should be done after ensuring immediate first aid measures are taken, with rinsing the burn being the priority.

## 10. What is the final step in the barber shave procedure?

- A. Apply aftershave
- B. Remove the drape**
- C. Clean the blade
- D. Shave the neck

The final step in the barber shave procedure involves removing the drape from the client. This step signals the completion of the service, ensuring that the client is comfortable and free of any materials that may have been used during the shave. In a typical barber shave, several steps are completed before reaching this point, including applying shaving cream, shaving the face and neck, and applying aftershave. Removing the drape is important as it allows the barber to assess how well the shave went without any obstruction, and it also helps in maintaining cleanliness and professionalism in the barbershop environment. It is essential to ensure that the client has a positive experience up to the very end of the procedure.

# Next Steps

**Congratulations on reaching the final section of this guide. You've taken a meaningful step toward passing your certification exam and advancing your career.**

**As you continue preparing, remember that consistent practice, review, and self-reflection are key to success. Make time to revisit difficult topics, simulate exam conditions, and track your progress along the way.**

**If you need help, have suggestions, or want to share feedback, we'd love to hear from you. Reach out to our team at [hello@examzify.com](mailto:hello@examzify.com).**

**Or visit your dedicated course page for more study tools and resources:**

**<https://njcosmetologystateboard.examzify.com>**

**We wish you the very best on your exam journey. You've got this!**

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