TEXAS RACING COMMISSION LICENSE PRACTICE EXAM (SAMPLE)

STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

VISIT US ONLINE FOR THE FULL VERSION STUDY GUIDE

https://txracingcommission.examzify.com

Copyright © 2026 by Examzify - A Kaluba Technologies Inc. product.

ALL RIGHTS RESERVED.

No part of this book may be reproduced or transferred in any form or by any means, graphic, electronic, or mechanical, including photocopying, recording, web distribution, taping, or by any information storage retrieval system, without the written permission of the author.

Notice: Examzify makes every reasonable effort to obtain accurate, complete, and timely information about this product from reliable sources.

SAMPLE

Table of Contents

Copyright 1

Table of Contents 2

Introduction 3

How to Use This Guide 4

Questions 5

Answers 8

Explanations 10

Next Steps 15

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.

SAMPLE

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!

SAMPLE

Questions

SAMPLE

1. What does bone spavin often indicate in a horse?

A. Acute pain in the hoof

B. Compression of the hock joint

C. Chronic arthritis or joint degeneration

D. Injury from jumping

2. What is the primary material used for racing bridles?

A. Cotton

B. Plastic

C. Leather

D. Silicone

3. What distance is served as a base for establishing speed indexes in horse racing?

A. 220 yards

B. 440 yards

C. 660 yards

D. 870 yards

4. 6 furlongs is equal to what distance in miles?

A. 1/2 mile

B. 3/4 mile

C. 1 mile

D. 5/8 mile

5. What is the maximum amount of phenylbutazone allowed in a horse's system?

A. 1.0 micrograms per milliliter

B. 2.0 micrograms per milliliter

C. 3.0 micrograms per milliliter

D. 4.0 micrograms per milliliter

SAMPLE

6. What unique design feature does the World racing plate shoe offer?

A. A faster run on paved tracks

B. Observation-based design for natural hoof wear

C. Added weight for stability

D. No requirement for farrier maintenance

7. What type of shoe is recommended for wall kickers?

A. Lightweight racing shoe

B. Hind shoe with clips

C. Front shoe with spikes

D. Flat shoe without clips

8. Where must a jockey remain at all times before a race?

A. In the paddock

B. Locker room

C. On the track

D. In the grandstand

9. What is the consequence of a horse having its fourth bleeding incident within 365 days in Texas?

A. Two-year suspension from racing

B. Lifetime ban in Texas

C. Temporary suspension for six months

D. Placement on a probationary list

10. What must you obtain from stewards to claim a horse?

A. Claiming authorization form

B. Racing permit

C. Claim application

D. Trainer confirmation

SAMPLE

Answers

SAMPLE

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

SAMPLE

Explanations

SAMPLE

1. What does bone spavin often indicate in a horse?

A. Acute pain in the hoof

B. Compression of the hock joint

C. Chronic arthritis or joint degeneration

D. Injury from jumping

Bone spavin refers to a condition that affects the hock joint in horses and is primarily associated with the development of osteoarthritis or chronic joint degeneration. This condition typically manifests as a bony growth or changes in the joint structures, which can lead to pain and reduced mobility in the horse. As the cartilage within the joint breaks down over time, it can cause inflammation and stiffness, impacting the horse's overall performance, particularly in activities that require agility and speed. This is why the identification of bone spavin as a sign of chronic arthritis or joint degeneration is critical for ensuring the horse receives appropriate management and treatment to maintain its soundness and athletic ability. The other options reflect different issues not directly related to bone spavin; acute pain in the hoof relates to a different type of lameness, compression of the hock joint is not a direct correlation with bone spavin itself, and jumping injuries would typically relate to other acute trauma rather than the chronic conditions associated with arthritis.

2. What is the primary material used for racing bridles?

A. Cotton

B. Plastic

C. Leather

D. Silicone

The primary material used for racing bridles is leather, which is favored for several important reasons. Leather is not only durable and strong, but it also provides a comfortable fit for the horse when properly maintained. It has a natural flexibility that allows it to conform to the horse's shape, ensuring both security and comfort during races. Additionally, leather can withstand the stress and strain of racing conditions, including exposure to sweat and moisture. It also can be easily cleaned and conditioned, allowing it to maintain its integrity and appearance over time. This quality makes leather the traditional choice in equestrian gear, especially in the racing industry, where the gear must perform reliably under rigorous conditions. Other materials, while they may have specific uses in various contexts, typically do not match leather's combination of strength, comfort, and longevity required for racing bridles. Cotton, for instance, lacks the durability needed for high-pressure environments like racing. Plastic may not provide the necessary strength or aesthetic appeal for competitive use, while silicone is generally used for specialized equipment rather than traditional bridles. Thus, leather stands out as the material of choice in racing bridles.

3. What distance is served as a base for establishing speed indexes in horse racing?

A. 220 yards

B. 440 yards

C. 660 yards

D. 870 yards

The correct distance for establishing speed indexes in horse racing is based on a distance of 440 yards. This distance is significant because it serves as a standard measurement that allows for consistency in evaluating the performance of racehorses across different races. The speed index provides a quantitative way to compare the performance of horses, taking into account factors such as track conditions and the time taken to cover the distance. By using a common distance like 440 yards, the speed index can effectively reflect a horse's speed and ability, facilitating comparisons between races and across different horses.

SAMPLE

4. 6 furlongs is equal to what distance in miles?

A. 1/2 mile

B. 3/4 mile

C. 1 mile

D. 5/8 mile

To determine how far 6 furlongs is in miles, it is important to know the conversion rate between furlongs and miles. One furlong is equal to 1/8 of a mile. Therefore, to convert furlongs to miles, you can use the following calculation: 1. Since there are 8 furlongs in a mile, you divide the number of furlongs by 8 to find the equivalent distance in miles. 2. In this case, 6 furlongs would be calculated as 6 divided by 8. This simplifies to 6/8, which can be further reduced to 3/4. Thus, 6 furlongs is equal to 3/4 of a mile. This understanding is crucial in the context of horse racing, where distances are often measured in furlongs, enabling trainers and bettors to gauge performance over various distances accurately.

5. What is the maximum amount of phenylbutazone allowed in a horse's system?

A. 1.0 micrograms per milliliter

B. 2.0 micrograms per milliliter

C. 3.0 micrograms per milliliter

D. 4.0 micrograms per milliliter

The maximum amount of phenylbutazone allowed in a horse's system is 2.0 micrograms per milliliter. Phenylbutazone, known for its anti-inflammatory properties, is commonly used in veterinary medicine to treat pain and inflammation in horses. However, due to concerns over the drug's effects during racing and competition, regulatory bodies, including the Texas Racing Commission, impose strict limits on its presence in a horse's system. Setting this threshold helps to ensure fair competition by minimizing the potential for performance enhancement that could occur with higher levels of the drug. The established limit not only protects the integrity of horse racing but also prioritizes the welfare of the animals involved. Understanding these regulations is crucial for trainers, owners, and veterinarians in maintaining compliance and ensuring the health and safety of the horses.

6. What unique design feature does the World racing plate shoe offer?

A. A faster run on paved tracks

B. Observation-based design for natural hoof wear

C. Added weight for stability

D. No requirement for farrier maintenance

The World racing plate shoe incorporates an observation-based design that takes into account the natural wear patterns of a horse's hoof. This feature ensures that the shoe allows for optimal hoof health and performance by mimicking the natural biomechanics of the horse's foot. The design is informed by extensive studies and observation of how hooves wear under various conditions, promoting more natural movement and reducing the risk of injury. The emphasis on observation-based design fundamentally impacts how horses perform, especially in racing scenarios where shoeing can significantly influence speed, comfort, and durability. This approach aligns the shoe's features with the horse's inherent movement, potentially offering advantages in both performance and foot health. Understanding this aspect is critical, as it showcases the importance of a shoe design that prioritizes the horse's well-being and natural foot function, which is essential for competitive racing conditions.

SAMPLE

7. What type of shoe is recommended for wall kickers?

A. Lightweight racing shoe

B. Hind shoe with clips

C. Front shoe with spikes

D. Flat shoe without clips

The recommended choice for wall kickers is a hind shoe with clips. Wall kickers, which refer to horses that kick out at walls or fences, benefit from this type of shoe because the clips help secure the shoe more firmly to the hoof, providing additional support and stability. This reduces the chances of the shoe slipping off during the horse's natural movements, especially when they engage in kicking or other energetic actions. The design of a hind shoe with clips helps to protect the hoof from damage and ensures that the shoe stays in place, allowing the horse to perform effectively while minimizing injury risks associated with kicking. The added security allows the horse to maintain better footing and reduces the likelihood of losing a shoe during training or racing. While lightweight racing shoes can enhance speed, they may not provide the same level of security as hind shoes with clips, particularly for a horse exhibiting wall kicking behavior. Front shoes with spikes and flat shoes without clips would also not offer the right balance of support and security necessary for addressing the specific needs of wall kickers.

8. Where must a jockey remain at all times before a race?

A. In the paddock

B. Locker room

C. On the track

D. In the grandstand

A jockey must remain in the paddock at all times before a race. The paddock is the designated area where horses are saddled, and it is essential for jockeys to be present there to ensure they are prepared and available for their mounts. Being in the paddock allows jockeys to stay in close proximity to their horses, allowing for last-minute discussions with trainers and to assess their mounts before the race. The locker room, while important for a jockey to change and prepare, is not the designated area for them to be right before the race. They need to be where the action is, ensuring they can mount their horses on time and are present during the pre-race preparations. This presence also aids in maintaining the flow and organization of the racing event. Thus, the correct answer highlights the importance of the paddock in relation to a jockey's responsibilities before a race.

9. What is the consequence of a horse having its fourth bleeding incident within 365 days in Texas?

A. Two-year suspension from racing

B. Lifetime ban in Texas

C. Temporary suspension for six months

D. Placement on a probationary list

In Texas, a horse that experiences its fourth bleeding episode within a 365-day period faces a significant consequence: a lifetime ban from racing. This strict policy underscores the emphasis on the health and well-being of the horses, as repeated instances of bleeding can indicate serious underlying medical issues that may pose risks not only to the affected horse but also to the integrity of the race environment and the welfare of all participating animals. The lifetime ban serves as a measure aimed at ensuring that horses are fit for racing and helps prevent potential complications that could arise from their condition. Racing authorities prioritize the safety and health of equine athletes, and this severe consequence reflects that priority. Each of the other options, while relevant in different contexts, do not align with the specific regulation addressing multiple bleeding incidents within the defined timeframe, making the lifetime ban the correct and most appropriate response.

SAMPLE

10. What must you obtain from stewards to claim a horse?

A. Claiming authorization form

B. Racing permit

C. Claim application

D. Trainer confirmation

To claim a horse, it is essential to obtain a claiming authorization form from the stewards. This form serves as the official documentation that grants you the right to claim the horse. It ensures that all parties involved in the horse's claim process are in agreement and adhere to the regulations set forth by the Texas Racing Commission. The claiming authorization form officially conveys the necessary approvals, confirming that the horses eligible for claiming are in accordance with the rules of the race. By requiring this form, the stewards help maintain the integrity of the claiming process and ensure that all transactions are properly documented. Other options, while related to various aspects of horse racing, do not serve as the specific requirement needed to process a claim for a horse. For example, a racing permit is more about the overall approval for a participant or entity to partake in racing activities rather than specifically addressing the claiming process. Similarly, a claim application might represent an individual's intent to claim but lacks the stewards' validation that the claiming authorization form provides. Lastly, trainer confirmation involves communication with the trainer regarding the horse's status but does not replace the necessity of obtaining the proper authorization from the stewards for the claiming process.

SAMPLE

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.

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

https://txracingcommission.examzify.com

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

SAMPLE