

Georgia Commercial Driver License Practice Test (Sample)

Study Guide



Everything you need from our exam experts!

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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. What is the minimum passing score for the CDL knowledge test in Georgia?**
 - A. 75%**
 - B. 80%**
 - C. 85%**
 - D. 90%**

- 2. Poor visibility is most commonly caused by which of the following?**
 - A. Heavy traffic**
 - B. Inclement weather and darkness**
 - C. Distracted driving**
 - D. Excessive speed**

- 3. What is the significance of knowing the GVWR for drivers?**
 - A. It determines fuel prices**
 - B. It impacts vehicle maintenance schedules**
 - C. It ensures safe loading practices**
 - D. It helps in selecting the right insurance plan**

- 4. When are cargo checks required to be performed on a trip?**
 - A. Before the trip, every hour, and after every break**
 - B. Before the trip, within the first 50 miles, after 3 hours or 150 miles, and after every break**
 - C. After the trip is completed**
 - D. Only at the beginning and end of the trip**

- 5. What typically happens if water freezes in the brake system?**
 - A. Brake efficiency increases**
 - B. Brake failure occurs**
 - C. Brake temperature rises**
 - D. Brake functionality remains unchanged**

- 6. What should a driver do if they experience a blowout while driving a commercial vehicle?**
- A. Brake hard immediately**
 - B. Steer sharply to the side of the road**
 - C. Maintain control and gradually slow down**
 - D. Ignore it if the vehicle feels stable**
- 7. What does the "no-zone" concept refer to in commercial driving?**
- A. Areas where a driver can speed up**
 - B. Blind spots around a vehicle where visibility is limited**
 - C. Designated zones for parking vehicles**
 - D. Safe zones for pedestrians near schools**
- 8. How long does it generally take for the human liver to process 2 ounces of alcohol?**
- A. 4 hours**
 - B. 5 hours**
 - C. 6 hours**
 - D. 8 hours**
- 9. What additional element should be monitored on a dual air brake system?**
- A. It requires two different control systems**
 - B. Both systems alert when low pressure occurs**
 - C. They operate separately at all times**
 - D. They can only function with a full air tank**
- 10. Which of the following is essential to check for your cargo?**
- A. The total length of the cargo**
 - B. The weight distribution**
 - C. The cargo's color**
 - D. The cargo's shape**

Answers

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

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Explanations

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1. What is the minimum passing score for the CDL knowledge test in Georgia?

- A. 75%
- B. 80%**
- C. 85%
- D. 90%

In Georgia, the minimum passing score for the Commercial Driver License (CDL) knowledge test is 80%. This means that applicants must correctly answer at least 80% of the questions on the test to be eligible to move forward in the licensing process. This threshold is set to ensure that drivers have a solid understanding of the rules and regulations governing commercial driving, as well as safety practices that are crucial for operating large vehicles. The focus on a percentage like 80% reflects the necessity for commercial drivers to demonstrate a strong grasp of knowledge that directly impacts road safety and compliance with state and federal regulations. A passing score below this percentage would indicate that the individual may not yet have the necessary knowledge and skills to drive commercially, highlighting the importance of this minimum benchmark.

2. Poor visibility is most commonly caused by which of the following?

- A. Heavy traffic
- B. Inclement weather and darkness**
- C. Distracted driving
- D. Excessive speed

Poor visibility is most commonly attributed to inclement weather conditions and darkness. Weather elements such as rain, fog, snow, and sleet can significantly reduce how far and clearly a driver can see. In addition, nighttime driving naturally involves reduced visibility due to the absence of sunlight, compounded by factors such as impaired or insufficient vehicle lighting. When driving in these circumstances, it becomes crucial for drivers to adjust their speed and exercise heightened caution. Conditions that reduce visibility can lead to dangerous situations, making it essential for commercial drivers to be aware of their surroundings and the potential for hazards. Understanding and responding appropriately to these factors is key to maintaining safety on the road.

3. What is the significance of knowing the GVWR for drivers?

- A. It determines fuel prices
- B. It impacts vehicle maintenance schedules
- C. It ensures safe loading practices**
- D. It helps in selecting the right insurance plan

Understanding the Gross Vehicle Weight Rating (GVWR) is crucial for ensuring safe loading practices. GVWR indicates the maximum safe weight a vehicle can carry, including its own weight and any cargo. Adhering to this limit is vital because overloading a vehicle can lead to numerous safety hazards, including decreased handling and braking ability, increased wear and tear on vehicle components, and a higher risk of accidents. Safe loading practices are particularly important in commercial driving, where the implications of weight distribution and balance can significantly impact the vehicle's performance on the road. By knowing the GVWR, drivers can make informed decisions about how much cargo to load and can distribute that cargo in a way that maintains the vehicle's stability and control. This awareness helps in preventing potential accidents and ensuring compliance with legal regulations concerning vehicle weight limits.

4. When are cargo checks required to be performed on a trip?

- A. Before the trip, every hour, and after every break
- B. Before the trip, within the first 50 miles, after 3 hours or 150 miles, and after every break**
- C. After the trip is completed
- D. Only at the beginning and end of the trip

The correct response outlines a systematic approach to cargo checks that is crucial for ensuring safety during transport. Cargo checks are mandated before embarking on a trip to ensure that the load is secure and compliant with regulations. Conducting a check within the first 50 miles allows the driver to confirm that the cargo has not shifted and remains secure after a short distance. Following this, additional checks are necessary after every 3 hours or 150 miles of travel, as this helps monitor the condition of the cargo over longer distances which could be subjected to various driving conditions. Finally, performing checks after every break is essential since any stops can cause load shifting due to changes in momentum and vehicle dynamics. This ongoing evaluation of cargo security is vital not only for safeguarding the cargo itself but also for ensuring the safety of the driver and other road users.

5. What typically happens if water freezes in the brake system?

- A. Brake efficiency increases**
- B. Brake failure occurs**
- C. Brake temperature rises**
- D. Brake functionality remains unchanged**

When water freezes in the brake system, it can lead to brake failure. This occurs because the presence of ice can obstruct the fluid pathways and cause components such as brake lines or calipers to not function properly. Hydraulic brake systems rely on fluid to transfer force from the driver's foot on the pedal to the brake pads, and if the brake fluid contains ice or becomes contaminated with frozen water, the system may not respond effectively when the brakes are applied. Moreover, frozen water can expand as it transitions from liquid to solid, potentially leading to cracks or damage in brake components. This can make it difficult or impossible to apply adequate force to stop the vehicle, significantly compromising safety. Additionally, the effectiveness of the brake fluid is diminished, as it may not be able to convert mechanical force into braking action when needed. This is particularly hazardous for commercial drivers, who rely on their vehicle's braking system for safe operation under various conditions.

6. What should a driver do if they experience a blowout while driving a commercial vehicle?

- A. Brake hard immediately**
- B. Steer sharply to the side of the road**
- C. Maintain control and gradually slow down**
- D. Ignore it if the vehicle feels stable**

When a driver experiences a blowout while driving a commercial vehicle, maintaining control and gradually slowing down is crucial for safety. A blowout can cause the vehicle to pull in the direction of the blown tire, which may create a risk of losing control. By maintaining control, the driver can better manage the vehicle's direction and avoid sudden movements that could exacerbate the situation. Gradually slowing down allows for a more stable deceleration, which helps in bringing the vehicle to a safe stop without causing further instability or accidents. Taking drastic actions, such as braking hard or steering sharply, can lead to additional risks, such as losing control of the vehicle or causing an accident. Ignoring the blowout is also dangerous, as it can lead to further damage or inability to safely stop the vehicle. Hence, the recommended action in the event of a blowout is to keep calm, maintain control, and gradually slow down until the vehicle can be safely pulled over to a secure area.

7. What does the "no-zone" concept refer to in commercial driving?

A. Areas where a driver can speed up

B. Blind spots around a vehicle where visibility is limited

C. Designated zones for parking vehicles

D. Safe zones for pedestrians near schools

The "no-zone" concept in commercial driving specifically refers to the blind spots around a vehicle where visibility is limited. These areas, which include the front, back, and sides of the vehicle, can make it difficult for drivers to see other vehicles, particularly smaller ones, pedestrians, or cyclists. Understanding the no-zones is crucial for both commercial drivers and motorists sharing the road, as it emphasizes the importance of avoiding these areas to prevent collisions. By being aware of the no-zone regions, drivers can make safer maneuvers and enhance overall road safety. This concept is especially significant in larger vehicles, such as trucks and buses, due to their size and the significant blind spots they possess.

8. How long does it generally take for the human liver to process 2 ounces of alcohol?

A. 4 hours

B. 5 hours

C. 6 hours

D. 8 hours

The human liver generally processes alcohol at a rate of about one standard drink per hour. A standard drink typically contains approximately 0.6 ounces of pure alcohol. Therefore, consuming 2 ounces of alcohol translates roughly to about 3.3 standard drinks. If you consider that the liver can efficiently metabolize a single drink roughly every hour, it would take approximately 3 to 4 hours to process those 2 ounces of alcohol completely. Given this understanding, the answer indicating that it takes 6 hours reflects a more cautious approach, as individual metabolism may vary based on various factors, including body weight, health, and drinking habits. It's essential to understand that alcohol metabolism is not an exact science and can differ significantly among individuals. In general, the 6-hour timeframe allows for variability and provides a safer estimate for total processing time for that amount of alcohol.

9. What additional element should be monitored on a dual air brake system?

- A. It requires two different control systems**
- B. Both systems alert when low pressure occurs**
- C. They operate separately at all times**
- D. They can only function with a full air tank**

Monitoring both systems in a dual air brake system is essential because both systems are designed to alert the driver when there is low air pressure. In a dual air brake system, there are typically two separate braking circuits to enhance safety; if one circuit fails, the other can still function to provide stopping power. Each system is equipped with pressure gauges and warning lights or alarms that activate when the air pressure falls below a certain threshold, signaling that there may be a problem. This feature is critical as it helps prevent a situation where the driver is unaware of a potentially dangerous low-pressure condition in one of the brake systems. Understanding this alert mechanism is vital for ensuring safe vehicle operation and maintaining the braking performance of commercial vehicles.

10. Which of the following is essential to check for your cargo?

- A. The total length of the cargo**
- B. The weight distribution**
- C. The cargo's color**
- D. The cargo's shape**

When transporting cargo, ensuring proper weight distribution is critical for safety and stability on the road. Uneven weight distribution can lead to a host of issues, including compromised handling of the vehicle, increased risk of rollover, and excessive wear on tires. Properly distributing the weight ensures that the vehicle remains balanced, which is crucial for maintaining control, especially during turns and emergency maneuvers. In contrast, while knowing the total length of the cargo is important for legal compliance and ensuring that it fits within designated load space, it does not directly impact the vehicle's handling like weight distribution does. The cargo's color and shape, while they may matter for identification or specific loading procedures, are not factors that affect the primary safety concerns of driving — those concerns are primarily centered on how weight is distributed across the truck's axles.

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://georgiacommercialdrivecrlicense.examzify.com>

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

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