

# Georgia Class E Drivers License Practice Test (Sample)

## Study Guide



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

**This is a sample study guide. To access the full version with hundreds of questions,**

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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. Don't worry about getting everything right, 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, and take breaks to retain information better.**

## 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.**

## 7. Use Other Tools

**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!**

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## **Questions**

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- 1. What is the speed limit in a school zone during active hours?**
  - A. 15 miles per hour**
  - B. 25 miles per hour, unless otherwise posted**
  - C. 35 miles per hour**
  - D. 30 miles per hour**
- 2. When experiencing a front wheel skid, what is the recommended action?**
  - A. Accelerate gently**
  - B. Steer into the skid**
  - C. Let the vehicle slow down**
  - D. Turn off the engine**
- 3. During a skid, what should be avoided to regain control of the vehicle?**
  - A. Steering corrections**
  - B. Braking**
  - C. Acceleration**
  - D. All of the above**
- 4. What do the three "GDL" stages stand for in Georgia's Graduated Driver's License program?**
  - A. Learning Permit, Temporary License, Class E License**
  - B. Instructional Permit, Provisional License, Class E License**
  - C. Student Permit, Provisional License, Full License**
  - D. Instruction Permit, Full License, Restricted License**
- 5. Why is it important to inspect tires frequently in hot weather?**
  - A. To ensure optimal fuel efficiency**
  - B. To check for tread wear from heat**
  - C. To prevent potential blowouts**
  - D. To prepare for rainy conditions**

**6. What does a flashing yellow light mean?**

- A. Stop immediately**
- B. Proceed with caution**
- C. Yield to all traffic**
- D. It is safe to drive faster**

**7. When is it permissible to use high beam headlights?**

- A. On lit city roads**
- B. In foggy conditions**
- C. On unlit roads when there are no oncoming vehicles**
- D. At any time during the night**

**8. What happens when the pressure in the air tanks exceeds 150 psi?**

- A. The air compressor shuts off**
- B. Pressure relief valves open**
- C. The low pressure alarm activates**
- D. Braking system loses pressure**

**9. What does a solid yellow line mean?**

- A. No passing allowed**
- B. Passing allowed with caution**
- C. Two-way traffic**
- D. Pedestrian crossing allowed**

**10. What does a dual air brake system consist of?**

- A. Two sets of brake systems that operate independently**
- B. A single set of brake controls managing two separate air brake systems**
- C. One air tank supplying both brake systems**
- D. Brakes that rely entirely on hydraulic pressure**

## **Answers**

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

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## **Explanations**

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**1. What is the speed limit in a school zone during active hours?**

- A. 15 miles per hour**
- B. 25 miles per hour, unless otherwise posted**
- C. 35 miles per hour**
- D. 30 miles per hour**

In Georgia, the speed limit in a school zone during active hours is generally set at 25 miles per hour, unless otherwise posted. This regulation helps ensure the safety of children who may be crossing the street or walking to and from school. Lowering the speed limit in these areas is a proactive measure to reduce the risk of accidents and protect pedestrians. When there are specific signs indicating a different speed limit in a school zone, drivers are required to adhere to those posted limits. It is also important for drivers to be vigilant and prepared to stop, as children may unexpectedly enter the roadway. The distinction in speed limits reflects the heightened need for caution in areas where children are present, ensuring that drivers are aware of their surroundings and can react appropriately.

**2. When experiencing a front wheel skid, what is the recommended action?**

- A. Accelerate gently**
- B. Steer into the skid**
- C. Let the vehicle slow down**
- D. Turn off the engine**

When experiencing a front wheel skid, allowing the vehicle to slow down is the recommended action. In such a situation, the driver should avoid aggressive inputs like steering sharply or accelerating, as these can exacerbate the skid. Instead, by easing off the accelerator and letting the vehicle decelerate naturally, traction will begin to return to the front wheels. This, in turn, can help restore steering control as the vehicle regains grip on the road surface. Maintaining calm and allowing the vehicle to slow down can help stabilize the car, making it easier to regain control. Once the vehicle has slowed and traction is restored, the driver can then steer out of the skid in the intended direction. This approach is vital for safely navigating a skid without making the situation worse.

**3. During a skid, what should be avoided to regain control of the vehicle?**

**A. Steering corrections**

**B. Braking**

**C. Acceleration**

**D. All of the above**

To regain control of a vehicle during a skid, it is crucial to avoid braking. When you apply the brakes during a skid, it can cause further loss of traction and may lead to a more severe skid or a loss of control. This is because the wheels lock up, preventing them from turning and making the vehicle harder to steer. Instead, the best course of action is to steer in the direction you want the front of the vehicle to go and to ease off the accelerator pedal if you are applying any pressure. Steering corrections can help guide the vehicle back on track, and in some cases, slight acceleration can help regain traction, especially in rear-wheel skids. In essence, avoiding brakes allows the wheels to remain mobile, providing better chances to regain control.

**4. What do the three "GDL" stages stand for in Georgia's Graduated Driver's License program?**

**A. Learning Permit, Temporary License, Class E License**

**B. Instructional Permit, Provisional License, Class E License**

**C. Student Permit, Provisional License, Full License**

**D. Instruction Permit, Full License, Restricted License**

The Graduated Driver's License (GDL) program in Georgia is designed to provide a structured method for new drivers to gain experience and skills gradually before obtaining full driving privileges. The correct answer specifically outlines the three stages as follows: the Instructional Permit, which allows learners to practice driving under the supervision of a licensed adult; the Provisional License, which permits unsupervised driving but includes certain restrictions aimed at new drivers; and finally, the Class E License, which represents full driving privileges. The structure of these stages is crucial as it emphasizes the importance of practice and restriction to enhance safety for both new drivers and other road users. Understanding the phases helps in grasping the overall intent of the program, which is to reduce risks for inexperienced drivers by allowing them to build their skills incrementally.

## 5. Why is it important to inspect tires frequently in hot weather?

- A. To ensure optimal fuel efficiency**
- B. To check for tread wear from heat**
- C. To prevent potential blowouts**
- D. To prepare for rainy conditions**

Inspecting tires frequently in hot weather is crucial primarily to prevent potential blowouts. High temperatures can increase the internal pressure of tires, leading to a higher risk of failure if they are already under-inflated, damaged, or worn. Heat can exacerbate existing weaknesses in the tire structure, and without regular inspections, these issues can go unnoticed until they lead to a dangerous blowout while driving. Maintaining proper tire pressure and ensuring that the tires are in good condition helps to mitigate this risk. Moreover, tires are the only contact point between your vehicle and the road, meaning that any failure can significantly impact safety. Regular inspections during hot weather help ensure that tires can handle road conditions and temperatures effectively, contributing to safer driving experiences.

## 6. What does a flashing yellow light mean?

- A. Stop immediately**
- B. Proceed with caution**
- C. Yield to all traffic**
- D. It is safe to drive faster**

A flashing yellow light indicates that drivers should proceed with caution. This signal is meant to warn drivers that they should be alert and prepared to react to any potential hazards in the area. It usually signifies that there may be a change in traffic patterns or that conditions are less than ideal, such as an upcoming intersection, a pedestrian crossing, or roadwork. When approaching a flashing yellow light, drivers must stay vigilant, reduce speed if necessary, and make sure to check their surroundings for other vehicles, pedestrians, or unexpected obstacles to ensure a safe passage. It's important to recognize that this signal does not require a complete stop, as a solid yellow light would, but instead invites a careful approach to maintain both personal safety and the safety of others on the road.

**7. When is it permissible to use high beam headlights?**

- A. On lit city roads**
- B. In foggy conditions**
- C. On unlit roads when there are no oncoming vehicles**
- D. At any time during the night**

Using high beam headlights is permissible on unlit roads when there are no oncoming vehicles because high beams provide greater illumination, allowing drivers to see further down the road and enhance visibility in dark conditions. This is particularly important on rural or less populated roadways where street lighting is minimal or absent. In these situations, high beams can help detect potential hazards, such as pedestrians, wildlife, or other obstacles that might not be visible with regular low beams. However, high beams can be blinding to other drivers; therefore, it is crucial to switch to low beams whenever there is oncoming traffic or when following another vehicle closely to ensure everyone's safety on the road. Conditions like foggy weather or lit city roads make using high beams inappropriate as they can create glare and reduce visibility, while using them at any time during the night is not advisable due to these same safety concerns.

**8. What happens when the pressure in the air tanks exceeds 150 psi?**

- A. The air compressor shuts off**
- B. Pressure relief valves open**
- C. The low pressure alarm activates**
- D. Braking system loses pressure**

When the pressure in the air tanks exceeds 150 psi, the pressure relief valves are designed to open. This safety feature serves to prevent excessive pressure build-up which could lead to damage to the air tank or other components of the braking system. The purpose of these valves is to release excess air pressure, ensuring that the system operates within safe limits and reducing the risk of potential failure or accidents. It is important to understand the function of the pressure relief valves in maintaining the structural integrity of the air system. Other features, such as the air compressor shut-off mechanism or low-pressure alarms, operate under different conditions and are not directly responsible for releasing excess pressure. Therefore, the primary role of the pressure relief valves is crucial in protecting the overall safety and functionality of the braking system in vehicles.

## 9. What does a solid yellow line mean?

- A. No passing allowed**
- B. Passing allowed with caution**
- C. Two-way traffic**
- D. Pedestrian crossing allowed**

A solid yellow line indicates that passing is not allowed in that area. This marking is used to prevent drivers from overtaking other vehicles in situations where visibility may be limited or where it is unsafe to do so, such as on curves or hills. It is a regulatory measure aimed at maintaining safety on the road by clearly signaling to drivers that crossing this line to pass another vehicle is prohibited. This helps to reduce the risk of head-on collisions and ensures that traffic flows more predictably. In contrast, a dashed or broken yellow line would signify that passing is permitted, while other options related to two-way traffic or pedestrian crossings do not pertain to the functions of a solid yellow line.

## 10. What does a dual air brake system consist of?

- A. Two sets of brake systems that operate independently**
- B. A single set of brake controls managing two separate air brake systems**
- C. One air tank supplying both brake systems**
- D. Brakes that rely entirely on hydraulic pressure**

The dual air brake system is designed to enhance the safety and reliability of brake operations in heavy vehicles. It consists of two sets of brake systems that can operate independently, ensuring that if one system fails, the other can still function effectively. This redundancy is critical in maintaining vehicle control and preventing accidents. The correct choice reflects that the dual system is managed through a single set of brake controls, which coordinate between the two distinct air brake systems. This design allows for more efficient operation and minimizes the risk of brake failure, enhancing overall safety for the driver and other road users. In contrast, the option about relying solely on hydraulic pressure is not applicable since dual air brake systems specifically utilize air pressure for operation. Additionally, the notion of one air tank supplying both systems is misleading, as dual air brake systems typically feature separate air tanks to ensure independence.

# 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://georgiaclasse.examzify.com>**

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

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