

ELDT Class A CDL Practice Exam (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. Can a CVSA inspector check a driver's logbook or Electronic Logging Device?**
 - A. Yes, they can inspect it**
 - B. No, they cannot inspect it**
 - C. Only if there are specific violations**
 - D. Only during a Level II inspection**

- 2. What is the primary goal of driving in a way that minimizes the need for hard braking?**
 - A. To increase fuel efficiency**
 - B. To improve vehicle safety**
 - C. To reduce vehicle wear and tear**
 - D. All of the above**

- 3. Which of the following factors can contribute to the need for hard braking?**
 - A. Driving at a consistent speed**
 - B. Sudden changes in traffic conditions**
 - C. Using cruise control**
 - D. Monitoring the rear-view mirror**

- 4. What should a driver do if they feel coerced into unsafe practices?**
 - A. Remain silent to avoid conflict**
 - B. Report the incident to law enforcement**
 - C. File a complaint with OSHA**
 - D. Confront the employer directly**

- 5. Should a driver attempt to inflate a tire if the pressure is below 20 PSI?**
 - A. Yes, it is safe**
 - B. No, it's unsafe**
 - C. Only if in an emergency**
 - D. Only if the tire is new**

- 6. If a driver plans their route correctly, will they never get stuck in traffic?**
- A. Yes, proper planning guarantees it**
 - B. No, traffic can still occur**
 - C. Only during peak hours**
 - D. Yes, if they use GPS**
- 7. How can an expired Medical Card affect a driver's status?**
- A. It allows for temporary driving with restrictions**
 - B. It has no effect if the driver has insurance**
 - C. It can result in being placed Out of Service**
 - D. It requires a suspension of driving privileges for 30 days**
- 8. What is a general guideline for handling tight curves?**
- A. Accelerate through the curve**
 - B. Keep your hands at the 10 and 2 position**
 - C. Begin braking before entering the curve**
 - D. Change lanes quickly**
- 9. Are drivers responsible for knowing state weight laws and restrictions?**
- A. Yes, it is their responsibility**
 - B. No, they are not responsible**
 - C. Only if they carry hazardous materials**
 - D. Only in their home state**
- 10. What does Emergency Response Information (ERI) provide during a hazmat incident?**
- A. General safety tips**
 - B. Specific information for emergency personnel**
 - C. Product marketing information**
 - D. Weather updates**

Answers

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

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Explanations

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1. Can a CVSA inspector check a driver's logbook or Electronic Logging Device?

- A. Yes, they can inspect it
- B. No, they cannot inspect it**
- C. Only if there are specific violations
- D. Only during a Level II inspection

A CVSA (Commercial Vehicle Safety Alliance) inspector is indeed authorized to check a driver's logbook or Electronic Logging Device (ELD). This activity forms a part of their broader mandate to ensure compliance with hours-of-service regulations designed to promote road safety. The correct response indicates that inspectors can indeed inspect these records to verify that drivers are adhering to the required regulations regarding driving hours and rest periods. The inspection of logbooks and ELDs is crucial in identifying any potential violations related to fatigue and overall driver safety. While it contrasts with the incorrect response, it's essential to recognize that inspections of logbooks and ELDs are standard procedure during various levels of inspections, and not restricted to specific circumstances or types of inspections, such as only when a violation is suspected or during a Level II inspection. This underscores the importance of maintaining accurate records at all times to comply with regulations and ensure safe driving practices.

2. What is the primary goal of driving in a way that minimizes the need for hard braking?

- A. To increase fuel efficiency
- B. To improve vehicle safety
- C. To reduce vehicle wear and tear
- D. All of the above**

The primary goal of driving in a way that minimizes the need for hard braking encompasses multiple important aspects. By adopting smoother driving techniques, drivers not only enhance fuel efficiency by maintaining a steadier speed, but they also contribute significantly to vehicle safety. This is achieved by reducing the chances of accidents caused by sudden stops, which can be particularly dangerous in larger vehicles. Additionally, minimizing hard braking leads to less wear and tear on braking components, as frequent hard braking can cause brakes to wear down more quickly. Therefore, the comprehensive benefits of reducing hard braking include improved fuel efficiency, enhanced safety, and decreased vehicle maintenance costs, making it clear why the collective answer is the most accurate choice.

3. Which of the following factors can contribute to the need for hard braking?

- A. Driving at a consistent speed**
- B. Sudden changes in traffic conditions**
- C. Using cruise control**
- D. Monitoring the rear-view mirror**

The need for hard braking is primarily influenced by sudden changes in traffic conditions. These changes can include unexpected stops by vehicles in front of you, rapid slowdowns due to road hazards, or any other unforeseen circumstances that require immediate action to avoid a collision. In such situations, a driver must quickly assess the environment and respond accordingly, which often results in hard braking to safely bring the vehicle to a stop. Driving at a consistent speed typically allows for smoother driving and reduces the need for sudden stopping. When cruise control is engaged, it maintains a steady speed, minimizing the likelihood of abrupt braking unless external factors demand it. Continuous monitoring of the rear-view mirror can help in anticipating changes in traffic, but it does not directly contribute to situations that necessitate hard braking. Instead, it provides situational awareness that might help avoid scenarios that could lead to hard braking in the first place.

4. What should a driver do if they feel coerced into unsafe practices?

- A. Remain silent to avoid conflict**
- B. Report the incident to law enforcement**
- C. File a complaint with OSHA**
- D. Confront the employer directly**

Filing a complaint with OSHA (Occupational Safety and Health Administration) is the correct response for a driver who feels coerced into unsafe practices. OSHA is responsible for ensuring safe and healthful working conditions, and they have regulations that protect employees from retaliation when they report unsafe conditions or practices. When a driver encounters pressure to engage in unsafe behaviors, it can lead to serious risks not only for their own safety but also for the safety of others on the road. Reporting such incidents to OSHA helps bring attention to the unsafe practices, allowing for an investigation that can lead to improvements and enforcement of safety standards. This step ensures that proper authorities are involved, addressing systemic issues rather than dealing with the situation in isolation. Maintaining silence may seem like a way to avoid immediate conflict, but it does not resolve the unsafe conditions and can perpetuate a culture of fear and neglect regarding safety. Reporting the incident to law enforcement is typically more appropriate for clear legal violations, while confronting the employer directly might lead to confrontational situations without an assurance of change. Filing a complaint with OSHA provides a structured and protected approach to address the issue effectively.

5. Should a driver attempt to inflate a tire if the pressure is below 20 PSI?

- A. Yes, it is safe**
- B. No, it's unsafe**
- C. Only if in an emergency**
- D. Only if the tire is new**

Inflating a tire that has a pressure below 20 PSI is considered unsafe due to the potential risks involved. Tires are designed to operate within a specific pressure range, and when they are significantly underinflated, it can lead to various issues, including poor handling, increased tire wear, and overheating, which can result in a blowout. Safety regulations and best practices recommend that drivers avoid inflating tires that are below this critical pressure threshold. Instead, the appropriate course of action would be to inspect the tire for damage or leaks and address those issues before attempting to use the tire further. Ensuring that tires are properly inflated not only enhances vehicle performance and safety but also contributes to better fuel efficiency. Inflating a tire at such low pressure can compromise the integrity of the tire, making it more susceptible to structural failure. Therefore, recognizing the limitations of tire pressure and understanding the importance of maintaining correct pressure levels is crucial for safe driving.

6. If a driver plans their route correctly, will they never get stuck in traffic?

- A. Yes, proper planning guarantees it**
- B. No, traffic can still occur**
- C. Only during peak hours**
- D. Yes, if they use GPS**

Planning a route effectively is an essential skill for a driver, particularly in the context of commercial driving where timely deliveries are critical. However, even with thorough planning, traffic can still occur due to various unforeseen circumstances. These can include accidents, road construction, unexpected weather conditions, or sudden changes in traffic patterns. Such events are often unpredictable and can lead to congestion despite a driver's careful route preparation. Using tools like traffic reports and GPS can significantly improve a driver's ability to navigate potential issues, but they cannot eliminate all possibilities of traffic altogether. Understanding that road conditions can change and that some level of unpredictability exists is key to effective route planning and management. Being prepared for such situations allows drivers to adjust their plans as necessary to minimize delays.

7. How can an expired Medical Card affect a driver's status?

- A. It allows for temporary driving with restrictions**
- B. It has no effect if the driver has insurance**
- C. It can result in being placed Out of Service**
- D. It requires a suspension of driving privileges for 30 days**

When a driver's Medical Card expires, it indicates that they may no longer meet the medical standards required to operate a commercial vehicle safely. The Medical Card serves as a certification that the driver has undergone a medical examination and is fit to drive. If this document is expired, it can lead to the driver being deemed unfit for duty, which results in being placed Out of Service. This status means that the driver is prohibited from operating a commercial vehicle until they provide valid medical documentation that confirms their ability to drive safely. The regulation ensures that public safety remains a priority, as drivers must meet certain health requirements to minimize the risk of accidents due to medical issues. The importance of maintaining an up-to-date Medical Card cannot be overstated, as it directly impacts a driver's legal ability to operate a commercial vehicle.

8. What is a general guideline for handling tight curves?

- A. Accelerate through the curve**
- B. Keep your hands at the 10 and 2 position**
- C. Begin braking before entering the curve**
- D. Change lanes quickly**

The correct approach for handling tight curves is to begin braking before entering the curve. This method ensures that you reduce your speed and maintain control of the vehicle as you navigate the turn. Starting to brake before reaching the curve allows for a smoother and safer transition into the turn, minimizing the risk of losing traction or skidding. It's crucial to assess the curve in advance and adjust your speed accordingly, as entering a curve too quickly can lead to an inability to steer properly or even roll over, especially in larger vehicles like those covered by Class A CDL training. Maintaining proper control and speed is essential in tight curves, and early braking is a fundamental skill in defensive driving that contributes to overall safety. This practice allows drivers to smoothly navigate the curve while being prepared for any required steering adjustments.

9. Are drivers responsible for knowing state weight laws and restrictions?

- A. Yes, it is their responsibility**
- B. No, they are not responsible**
- C. Only if they carry hazardous materials**
- D. Only in their home state**

Drivers are indeed responsible for knowing state weight laws and restrictions because it directly affects road safety, vehicle performance, and compliance with legal requirements. Each state has different regulations regarding the maximum allowable weight for vehicles, which can vary based on the type of road, the type of vehicle, and the load being carried. Understanding these laws helps drivers avoid penalties, such as fines or citations for overweight violations, and reduces the risk of damage to road infrastructure. Additionally, being aware of these regulations ensures that drivers can safely operate their vehicles within the limits set by each state, which is crucial for maintaining the integrity of both the vehicle and the cargo being transported. Compliance with these laws also plays a significant role in the broader aspect of transportation safety, as improper weight distribution can lead to accidents or unsafe driving conditions. Therefore, it is essential for every driver—regardless of the type of materials they are transporting or the state in which they operate—to be knowledgeable about the relevant weight laws and restrictions.

10. What does Emergency Response Information (ERI) provide during a hazmat incident?

- A. General safety tips**
- B. Specific information for emergency personnel**
- C. Product marketing information**
- D. Weather updates**

Emergency Response Information (ERI) is critical in guiding emergency personnel during a hazardous materials incident. It contains specific, relevant details that responders need to safely manage the situation, including the properties of the hazardous materials involved, appropriate personal protective equipment (PPE), and recommended containment and cleanup procedures. This targeted information enables responders to assess the risks and make informed decisions quickly, which is crucial for protecting themselves, the public, and the environment. In contrast, general safety tips, marketing information about a product, or weather updates do not provide the specialized guidance needed during emergency situations involving hazardous materials. Emergency responders require immediate, actionable information tailored to the substances they are dealing with, making ERI an essential resource in crisis management.

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://eldtclassacdl.examzify.com>

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

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