

Commercial Driver's License (CDL) Practice Exam (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

- 1. What device prevents air from escaping in case of an air system rupture?**
 - A. Relief valve**
 - B. One-way check valve**
 - C. Air dryer**
 - D. Brake modulator**
- 2. What is required for lane changes, turns, merges, and tight maneuvers?**
 - A. Use of turn signals only**
 - B. More than regular mirror checks**
 - C. Staring straight ahead**
 - D. Checking the rearview mirror only**
- 3. What is the requirement for maintaining a valid medical certification?**
 - A. Must be signed by a supervisor**
 - B. Must be renewed according to the timeline set by the medical examiner's recommendations**
 - C. Must include an annual physical exam**
 - D. Must be verified by the Department of Motor Vehicles**
- 4. What is the recommended action if you encounter a vehicle that has stopped in a low visibility area?**
 - A. Ignore it and continue driving**
 - B. Use reflective triangles to alert other motorists**
 - C. Honk your horn excessively**
 - D. Speed up and pass by safely**
- 5. What is the appropriate use for the front brake limiting valve?**
 - A. Always use it**
 - B. Use only when driving downhill**
 - C. Never use it**
 - D. Use it in icy conditions**

- 6. Which of the following is part of the safety equipment for drivers?**
- A. Road maps**
 - B. Reflective triangles**
 - C. Extra clothing**
 - D. Flashlight without batteries**
- 7. What is the desired outcome of wearing a safety belt during an accident?**
- A. Comfort during the incident**
 - B. Minimized risk of injury**
 - C. Preventing property damage**
 - D. Maintaining control of the vehicle**
- 8. What should you avoid focusing on for too long while driving a commercial vehicle?**
- A. The road ahead**
 - B. Vehicle speed**
 - C. Mirrors**
 - D. Dashboard indicators**
- 9. What occurs if a driver has a blood alcohol concentration (BAC) of .02 during a roadside sobriety test?**
- A. The driver is permitted to continue driving**
 - B. The driver will be placed out of service for 24 hours**
 - C. The driver will be fined**
 - D. The vehicle will be impounded**
- 10. Who has the authority to inspect your log of driving time?**
- A. Your supervisor**
 - B. Any FHWA agent**
 - C. A state police officer**
 - D. Your insurance agent**

Answers

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

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Explanations

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1. What device prevents air from escaping in case of an air system rupture?

A. Relief valve

B. One-way check valve

C. Air dryer

D. Brake modulator

The one-way check valve is the correct choice because it is specifically designed to allow air to flow in one direction while preventing any escape in the opposite direction. In the event of an air system rupture, this valve effectively ensures that air pressure is maintained in the system, thereby minimizing the risk of complete system failure. It plays a critical role in maintaining the integrity of the air brake system by holding air in the reservoirs, which can be vital for safe operations. When the vehicle is in use, and air demand fluctuates, the check valve helps manage the air supply effectively, particularly during emergency situations. The other options serve different purposes within the air brake system. A relief valve is designed to release pressure when it exceeds a predetermined level, acting as a safety mechanism rather than preventing air loss. An air dryer removes moisture from the air system to prevent corrosion and freezing, but does not prevent air from escaping during a rupture. A brake modulator controls the distribution of air to the brakes, affecting their operation but not preventing air loss in the event of a rupture.

2. What is required for lane changes, turns, merges, and tight maneuvers?

A. Use of turn signals only

B. More than regular mirror checks

C. Staring straight ahead

D. Checking the rearview mirror only

For lane changes, turns, merges, and tight maneuvers, more than regular mirror checks are required to ensure safety. This involves a comprehensive visual assessment of the surrounding environment, which includes checking mirrors as well as utilizing head checks or shoulder turns to look directly at blind spots. Trucks and larger vehicles have significant blind spots that can easily hide smaller vehicles. Relying solely on mirrors can lead to incomplete awareness of all traffic around a driver, especially in situations where quick movements are necessary. Therefore, conducting thorough checks beyond just using mirrors helps to reduce the risk of accidents and provides a clearer understanding of the vehicle's surroundings. The other options do not encompass the full scope of what is required for safety in these situations. Using turn signals is essential for signaling intentions but does not ensure the driver is aware of surrounding vehicles. Staring straight ahead limits the driver's likelihood of seeing potential hazards in their peripheral vision or blind spots. Focusing only on the rearview mirror can also miss vehicles that approach from the side or behind in adjacent lanes. A thorough approach to visual checks is critical in ensuring safe maneuvers in traffic.

3. What is the requirement for maintaining a valid medical certification?

- A. Must be signed by a supervisor**
- B. Must be renewed according to the timeline set by the medical examiner's recommendations**
- C. Must include an annual physical exam**
- D. Must be verified by the Department of Motor Vehicles**

The requirement for maintaining a valid medical certification is that it must be renewed according to the timeline set by the medical examiner's recommendations. This is crucial because the medical examiner assesses the driver's health and ability to safely operate a commercial vehicle. The frequency of renewal is based on factors such as the driver's medical condition and the type of medical certification issued. Regular renewals ensure that drivers remain physically fit to perform their duties, as health conditions can change over time. The recommendation from the medical examiner is a key element in determining how often a driver needs to obtain a new certification. This ensures ongoing compliance with safety standards in the industry. Regular assessments help to identify any emerging health issues that could affect a driver's ability to operate a commercial vehicle safely.

4. What is the recommended action if you encounter a vehicle that has stopped in a low visibility area?

- A. Ignore it and continue driving**
- B. Use reflective triangles to alert other motorists**
- C. Honk your horn excessively**
- D. Speed up and pass by safely**

When you encounter a vehicle that has stopped in a low visibility area, using reflective triangles to alert other motorists is the recommended action because it enhances safety for both the stopped vehicle and other drivers. Placing reflective triangles provides a visual warning that helps alert approaching drivers to the presence of the stationary vehicle, reducing the risk of accidents. The triangles should be placed at appropriate distances behind the vehicle to give adequate notice to oncoming traffic, especially in conditions where visibility may be compromised due to weather or road conditions. In contrast, ignoring the stopped vehicle and continuing to drive poses a significant hazard, as you could inadvertently collide with it if there are no other alerts. Excessively honking your horn can cause confusion or panic, and it does not effectively communicate the situation to other drivers. Speeding up and attempting to pass poses a danger, as it might lead to an unexpected encounter with the obstructed vehicle or impede your ability to assess the conditions safely. Thus, using reflective triangles is the most responsible and effective way to ensure safety in such situations.

5. What is the appropriate use for the front brake limiting valve?

- A. Always use it**
- B. Use only when driving downhill**
- C. Never use it**
- D. Use it in icy conditions**

The front brake limiting valve is designed to prevent the front brakes from locking up during certain driving conditions. In most scenarios, especially under normal driving conditions, it is better not to engage the valve. Engaging this valve can reduce braking power on the front of the vehicle, which is typically not advised for maintaining optimal control and stopping ability. Keeping the valve disengaged ensures that the front brakes are fully operational when needed, allowing for maximum braking performance. This is particularly important in situations where quick stopping may be required. In icy or slippery conditions, proper use of the brakes is critical, and the front brakes should not be restricted since doing so can lead to loss of control. The other answers suggest using the front brake limiting valve in various conditions, which can compromise safety and effective braking performance. Depending on the driving situation, relying on complete brake functionality is paramount to ensuring proper handling of the vehicle.

6. Which of the following is part of the safety equipment for drivers?

- A. Road maps**
- B. Reflective triangles**
- C. Extra clothing**
- D. Flashlight without batteries**

Reflective triangles are a vital part of a driver's safety equipment because they serve as a warning to other drivers in the event of a breakdown or emergency. When placed behind a disabled vehicle, these triangles alert approaching vehicles to slow down, thereby reducing the risk of collisions. The use of reflective materials ensures they are visible from a distance, especially in low light conditions, which is crucial to maintaining safety on the road. Other options, while potentially useful in various situations, do not specifically fall under the category of essential safety equipment for drivers. Road maps can help with navigation, extra clothing might provide comfort in varying weather, and a flashlight without batteries would not be functional for safety purposes. Therefore, reflective triangles are the most appropriate choice for safety equipment in driving scenarios.

7. What is the desired outcome of wearing a safety belt during an accident?

- A. Comfort during the incident**
- B. Minimized risk of injury**
- C. Preventing property damage**
- D. Maintaining control of the vehicle**

Wearing a safety belt during an accident significantly reduces the risk of injury to the occupant. Safety belts are designed to keep the passenger securely in their seat, preventing them from being thrown around inside the vehicle or ejected from it during a collision. This containment greatly decreases the chance of severe injuries such as head trauma, internal injuries, or fractures. In addition, a properly worn safety belt helps to distribute the forces of a crash over stronger parts of the body, further enhancing protection. The primary purpose of a safety belt is to protect individuals during an accident, making minimized risk of injury the correct outcome to aim for when buckling up.

8. What should you avoid focusing on for too long while driving a commercial vehicle?

- A. The road ahead**
- B. Vehicle speed**
- C. Mirrors**
- D. Dashboard indicators**

Focusing too long on mirrors while driving a commercial vehicle can distract you from the road ahead, making it more challenging to maintain awareness of your immediate surroundings. While checking mirrors is essential for safe driving, particularly for monitoring blind spots and other vehicles, it is crucial to strike a balance. Constantly fixating on mirrors can cause delays in reaction time when responding to hazards or changes in traffic conditions. Drivers should ideally maintain a scanning pattern that includes the road ahead, mirrors, and dashboard indicators to ensure a comprehensive awareness of their driving environment. Overemphasizing mirror checks can lead to missing vital information, such as traffic signals or obstacles directly in front of the vehicle. In contrast, monitoring the road ahead is the primary focus, ensuring safe navigation, while vehicle speed and dashboard indicators also provide critical data for safe operation.

9. What occurs if a driver has a blood alcohol concentration (BAC) of .02 during a roadside sobriety test?

- A. The driver is permitted to continue driving**
- B. The driver will be placed out of service for 24 hours**
- C. The driver will be fined**
- D. The vehicle will be impounded**

Having a blood alcohol concentration (BAC) of .02 is significant, especially for commercial drivers who are held to stricter standards than non-commercial drivers. In many jurisdictions, a BAC of .02 or higher can trigger immediate consequences for a commercial driver. When a driver tests at or above this threshold, they are considered unfit to drive a commercial vehicle. This is because the legal limit for commercial drivers is typically .04, but any measurable BAC can be serious since they must operate with a higher level of responsibility due to the potential risks involved. Placing a driver out of service for 24 hours ensures that they are given time to sober up and not operate a vehicle while impaired. This measure tries to prevent potential accidents and maintain safety on the roads, especially given the large vehicles and heavy loads that commercial drivers may be handling. Other options, such as allowing the driver to continue driving, fining them, or impounding the vehicle, do not directly address the immediate safety concerns associated with impaired driving for commercial operators. The decision to put the driver out of service is focused on ensuring safety for all road users.

10. Who has the authority to inspect your log of driving time?

- A. Your supervisor**
- B. Any FHWA agent**
- C. A state police officer**
- D. Your insurance agent**

The authority to inspect your log of driving time lies with any FHWA agent. The Federal Highway Administration (FHWA) oversees compliance with regulations concerning commercial driving operations, which includes the enforcement of hours-of-service rules. FHWA agents are trained to ensure that drivers adhere to legal driving limits, accurately record their driving time, and maintain appropriate logs. This authority is essential for promoting road safety and ensuring that commercial drivers are not overworked, which can lead to fatigue and increase the risk of accidents. While other individuals such as supervisors or state police officers may also have a role in general oversight of driving practices, the specific authority to inspect driving logs is designated to FHWA agents due to their regulatory mandate. Supervisors may check logs for internal compliance but do not have the same enforcement capacity as FHWA agents. State police officers can enforce traffic laws and may request to see logs during a traffic stop, but their primary focus is not on the regulation of driving time. Insurance agents typically do not have any authority related to the inspection of logbooks.

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://commercialdriverslicense.examzify.com>

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