

# Missouri 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,**

**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 from reliable sources accurate, complete, and timely information about this product.**

**SAMPLE**

# Table of Contents

<b>Copyright</b> .....	<b>1</b>
<b>Table of Contents</b> .....	<b>2</b>
<b>Introduction</b> .....	<b>3</b>
<b>How to Use This Guide</b> .....	<b>4</b>
<b>Questions</b> .....	<b>6</b>
<b>Answers</b> .....	<b>9</b>
<b>Explanations</b> .....	<b>11</b>
<b>Next Steps</b> .....	<b>17</b>

# 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!**

SAMPLE

## **Questions**

- 1. What is the primary purpose of the pre-trip inspection?**
  - A. To check for fuel efficiency**
  - B. To ensure safety and compliance of the vehicle before operation**
  - C. To improve vehicle performance**
  - D. To complete paperwork before departure**
- 2. Which of the following is NOT a requirement for obtaining a CDL?**
  - A. Passing a written test**
  - B. Having a valid state driver's license**
  - C. Meeting age requirements**
  - D. Owning a commercial vehicle**
- 3. What can happen if the cargo is not properly secured?**
  - A. Cargo may shift during transit**
  - B. The vehicle will operate more efficiently**
  - C. The load will be easier to manage**
  - D. Cargo will remain completely still**
- 4. Which three types of emergency equipment must you carry in your vehicle?**
  - A. First aid kit, spare electrical fuses, fire extinguisher**
  - B. Wheel chocks, fire extinguisher, warning devices**
  - C. Spare electrical fuses, fire extinguisher, warning devices**
  - D. Emergency flares, spare tire, safety vest**
- 5. What is the main concern when crossing a bridge with a commercial vehicle?**
  - A. The vehicle's height**
  - B. The weight limit of the bridge**
  - C. The number of lanes available**
  - D. The road surface condition**



- 6. What is the maximum Blood Alcohol Concentration (BAC) allowed for commercial drivers in Missouri?**
- A. 0.02%**
  - B. 0.04%**
  - C. 0.08%**
  - D. 0.10%**
- 7. In terms of alignment, how should a trailer be positioned in relation to the towing vehicle during a turn?**
- A. It should follow the same path as the towing vehicle**
  - B. It should stay at least two feet behind**
  - C. It should be angled slightly ahead**
  - D. It should remain perpendicular**
- 8. Which of the following should be checked the front of the vehicle during a walk-around inspection?**
- A. Condition of the exhaust system**
  - B. Condition of the rear axel**
  - C. Condition of lights and reflectors**
  - D. Condition of the steering wheel only**
- 9. How many tiedowns are needed for a 20-foot load?**
- A. 1**
  - B. 2**
  - C. 3**
  - D. 4**
- 10. What is the procedure for testing hydraulic brakes for leaks?**
- A. Apply the brake pedal firmly for 10 seconds**
  - B. Pump the brake pedal three times and hold for five seconds**
  - C. Press the brake pedal continuously for 15 seconds**
  - D. Pump the brake pedal twice and then release**

## **Answers**

SAMPLE

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

SAMPLE

## **Explanations**

SAMPLE

**1. What is the primary purpose of the pre-trip inspection?**

- A. To check for fuel efficiency
- B. To ensure safety and compliance of the vehicle before operation**
- C. To improve vehicle performance
- D. To complete paperwork before departure

The primary purpose of the pre-trip inspection is to ensure the safety and compliance of the vehicle before operation. This crucial step is designed to identify potential issues that could compromise safety, such as mechanical failures, equipment malfunctions, or non-compliance with regulatory requirements. A thorough pre-trip inspection helps drivers verify that all critical components, such as brakes, lights, tires, and steering, are functioning correctly, thereby reducing the risk of accidents and ensuring that the vehicle meets safety standards. This proactive approach not only protects the driver but also enhances the safety of other road users. By identifying and addressing any issues before the vehicle is on the road, drivers help maintain the overall integrity of their operations, ensuring that they are legally compliant and minimizing the chances of breakdowns or accidents during transit.

**2. Which of the following is NOT a requirement for obtaining a CDL?**

- A. Passing a written test
- B. Having a valid state driver's license
- C. Meeting age requirements
- D. Owning a commercial vehicle**

To obtain a Commercial Driver's License (CDL), certain requirements are established to ensure that drivers possess the necessary skills and qualifications. One key requirement is passing a written test, which assesses knowledge of traffic laws, safety protocols, and vehicle operation specific to commercial driving. Additionally, candidates must have a valid state driver's license, as this confirms their ability to operate a vehicle legally and serves as a foundational requirement before pursuing a CDL. Meeting age requirements is also essential, as there are minimum age thresholds that must be satisfied to be eligible for a CDL, typically set at 18 years for intrastate driving and 21 years for interstate driving. However, ownership of a commercial vehicle is not a prerequisite for obtaining a CDL. While having access to a commercial vehicle is necessary to practice driving and pass the skills test, applicants are not required to own one. This means that individuals can obtain their CDL without needing to personally own a commercial vehicle, as they may use a vehicle belonging to a training school or employer for testing purposes.

### **3. What can happen if the cargo is not properly secured?**

- A. Cargo may shift during transit**
- B. The vehicle will operate more efficiently**
- C. The load will be easier to manage**
- D. Cargo will remain completely still**

When cargo is not properly secured, the primary concern is that it may shift during transit. This shifting can lead to several dangerous scenarios, such as loss of control of the vehicle, increased stopping distance, or even cargo spilling onto the roadway, which poses a serious risk to safety for both the driver and other road users. Ensuring that cargo is properly secured is critical to maintaining stability and control while driving, thus preventing accidents and injuries. The other options mistakenly imply benefits or circumstances that do not align with the fundamentals of safe vehicle operation. A secured load is essential for effective management and operation of the vehicle, and it is incorrect to think that poor securing of cargo could lead to easier handling or improved efficiency. In fact, secure and balanced loads contribute to better handling and operational effectiveness.

### **4. Which three types of emergency equipment must you carry in your vehicle?**

- A. First aid kit, spare electrical fuses, fire extinguisher**
- B. Wheel chocks, fire extinguisher, warning devices**
- C. Spare electrical fuses, fire extinguisher, warning devices**
- D. Emergency flares, spare tire, safety vest**

The correct answer identifies the essential emergency equipment that must be carried in a commercial vehicle to ensure safety and compliance during roadside situations. Carrying spare electrical fuses ensures that you can replace blown fuses that may cause electrical issues, helping to maintain vehicle operation. A fire extinguisher is critical for quickly addressing small fires that may arise due to mechanical failures or accidents. Lastly, warning devices, such as triangles or flares, are vital for alerting other drivers to your vehicle's presence in case of a breakdown or emergency, enhancing safety for yourself and others on the road. This combination of equipment not only meets the legal requirements but also prepares you to handle a variety of potential roadside emergencies effectively.

**5. What is the main concern when crossing a bridge with a commercial vehicle?**

- A. The vehicle's height**
- B. The weight limit of the bridge**
- C. The number of lanes available**
- D. The road surface condition**

The main concern when crossing a bridge with a commercial vehicle is the weight limit of the bridge. Bridges are constructed with specific load-bearing capacities, which are clearly marked with weight limits. Exceeding this limit can cause structural damage to the bridge or, in worst-case scenarios, lead to a collapse. It is critical for drivers of commercial vehicles to be aware of these limits to ensure both their safety and the integrity of the bridge structure. While the vehicle's height and the condition of the road surface are indeed important factors for safe driving, they do not relate specifically to the structural limitations imposed by bridges. The number of lanes available is also not a factor that affects the safety or operational compliance of crossing a bridge. Therefore, understanding and adhering to the weight limits is paramount for commercial vehicle operators when crossing bridges.

**6. What is the maximum Blood Alcohol Concentration (BAC) allowed for commercial drivers in Missouri?**

- A. 0.02%**
- B. 0.04%**
- C. 0.08%**
- D. 0.10%**

The maximum Blood Alcohol Concentration (BAC) allowed for commercial drivers in Missouri is 0.04%. This standard is set to ensure that drivers responsible for larger and more complex vehicles maintain a higher level of alertness and physical capability, as the stakes for safety are significantly elevated compared to non-commercial driving. A BAC of 0.04% typically indicates a level of impairment that can affect a driver's ability to operate a vehicle safely. It is critical for commercial drivers, who often transport passengers or hazardous materials, to adhere to stricter limits to minimize the risk of accidents on the road. The other BAC levels listed, such as 0.02%, are also lower than the legal limit and may apply to certain situations or contexts for non-commercial driving, but they do not pertain to the specific regulations for commercial drivers. The limits of 0.08% and 0.10% are relevant to personal vehicle operation in general driving laws, which are more lenient compared to those enforced for commercial drivers.

**7. In terms of alignment, how should a trailer be positioned in relation to the towing vehicle during a turn?**

- A. It should follow the same path as the towing vehicle**
- B. It should stay at least two feet behind**
- C. It should be angled slightly ahead**
- D. It should remain perpendicular**

The correct positioning of the trailer in relation to the towing vehicle during a turn is that it should follow the same path as the towing vehicle. This alignment is crucial for safe and effective maneuvering, as it ensures that the trailer follows the trajectory of the towing vehicle without going off course. When the trailer is in alignment with the towing vehicle, it is less likely to experience jackknife situations or collisions with obstacles, ensuring a smoother turn and reducing the risk of accidents. Proper alignment also aids in maintaining stability and control, helping the driver avoid oversteering or understeering during turns. This is particularly important in tight spaces or when navigating through curves. The trailer, equipped with its own towing mechanisms, relies on the towing vehicle's path to guide its movement, making this alignment essential for safe operation.

**8. Which of the following should be checked the front of the vehicle during a walk-around inspection?**

- A. Condition of the exhaust system**
- B. Condition of the rear axel**
- C. Condition of lights and reflectors**
- D. Condition of the steering wheel only**

During a walk-around inspection, it is crucial to check the condition of the lights and reflectors at the front of the vehicle because they play a vital role in ensuring visibility and safety on the road. Proper functioning lights are essential for signaling other drivers, illuminating the road ahead during nighttime or poor weather conditions, and ensuring that your vehicle is visible to pedestrians and other motorists. Reflectors also enhance the visibility of the vehicle, especially when parked or stationary. Ensuring that these components are in good working order helps prevent accidents and is a key part of the pre-trip inspection mandated for commercial drivers. Checking them regularly can also prevent costly repairs down the line and ensure compliance with road safety regulations. While the other options address important vehicle components, the primary safety feature provided by lights and reflectors makes this check particularly critical during the walk-around inspection.



**9. How many tiedowns are needed for a 20-foot load?**

- A. 1
- B. 2**
- C. 3
- D. 4

To understand the correct answer regarding the number of tiedowns needed for a 20-foot load, it's essential to consider the general guidelines for securing cargo. The rules state that for every 10 feet of cargo, at least one tiedown is required. Therefore, a 20-foot long load would logically require two tiedowns, ensuring that the load is securely fastened to prevent it from shifting or falling during transport. This requirement is based on safety regulations designed to keep both the cargo and other road users safe. Adequate tiedown placement is crucial in maintaining control over the vehicle and cargo, especially when making turns or stopping. Hence, using two tiedowns for a load of this length provides an appropriate level of security while adhering to regulations for safe transport.

**10. What is the procedure for testing hydraulic brakes for leaks?**

- A. Apply the brake pedal firmly for 10 seconds
- B. Pump the brake pedal three times and hold for five seconds**
- C. Press the brake pedal continuously for 15 seconds
- D. Pump the brake pedal twice and then release

To test hydraulic brakes for leaks, the procedure involves pumping the brake pedal several times and then holding it. By pumping the brake pedal three times and holding it for five seconds, you can check for any drop in the pedal position, which would indicate a potential leak in the hydraulic system. If the pedal sinks, it signifies that the brake fluid is leaking, which compromises the braking system's effectiveness. This method is effective because it puts the hydraulic system under simulated pressure and allows the driver to observe the performance of the brake pedal over a brief period. This testing is crucial for maintaining safe operating conditions in a vehicle, as any defect within the hydraulic brake system can lead to decreased braking ability, posing a significant risk on the road.

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

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