

# Vermont CDL Permit 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 significance of a "medical certificate" for CDL holders?**

- A. It serves as a vehicle registration**
- B. It proves the driver has passed a driving test**
- C. It certifies that the driver meets the health standards to operate a commercial vehicle**
- D. It allows the driver to operate any vehicle type**

**2. Which factors determine a safe speed down a steep grade?**

- A. Length of the grade and weather**
- B. Driver fatigue and vehicle make**
- C. Grade steepness and road signs**
- D. Weight of the vehicle and cargo**

**3. What is the purpose of traffic signs?**

- A. To decorate roadways**
- B. To provide information and control traffic**
- C. To confuse drivers**
- D. To direct pedestrians only**

**4. What is required to operate a Class A vehicle?**

- A. A vehicle with a GVWR of 10,000 lbs or more**
- B. A combination of vehicles with a gross combination weight rating (GCWR) of 26,001 lbs or more**
- C. A single vehicle with a GVWR of 26,000 lbs or more**
- D. A vehicle carrying more than 15 passengers**

**5. What should be done if you suspect your brakes are fading?**

- A. Continue driving to your destination**
- B. Get the vehicle serviced before further use**
- C. Check the brake fluid level only**
- D. Drive at a lower speed**

**6. When should headlights be used while driving?**

- A. Only when there are other vehicles present**
- B. From sunset to sunrise and in poor visibility conditions**
- C. During daytime in urban areas**
- D. Only in adverse weather conditions**

**7. Why must air tanks be drained before driving?**

- A. To adjust the pressure for better fuel economy**
- B. To remove water and compressor oil that can freeze and cause brake failure**
- C. To make the air conditioning more effective**
- D. To ensure maximum air supply for horns**

**8. Which of the following are defects found in the suspension system?**

- A. Worn tires and broken leaves**
- B. Missing or damaged parts and leaking shock absorbers**
- C. Excessive rust on the frame and loose bolts**
- D. Inadequate fuel levels and faulty lights**

**9. What three kinds of emergency equipment must you have at all times?**

- A. Emergency flares, extra tires, and warning lights**
- B. Three red reflective triangles, extra fuses, and a fire extinguisher**
- C. Fire blankets, safety cones, and a first aid kit**
- D. Additional tools, maps, and water bottles**

**10. What is essential for maintaining a safe driving distance?**

- A. Speeding to keep up with traffic**
- B. Consistent braking**
- C. Awareness of the distance between vehicles**
- D. Ignoring tailgators**

## **Answers**

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

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## **Explanations**

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## 1. What is the significance of a "medical certificate" for CDL holders?

- A. It serves as a vehicle registration**
- B. It proves the driver has passed a driving test**
- C. It certifies that the driver meets the health standards to operate a commercial vehicle**
- D. It allows the driver to operate any vehicle type**

The medical certificate is crucial for CDL holders because it certifies that the driver meets specific health standards necessary for operating a commercial vehicle. This document indicates that the driver has undergone a medical examination and has been found physically fit to handle the demands of driving a commercial vehicle. This is essential for safety, as commercial driving often involves longer hours and more rigorous conditions than standard driving. By requiring a medical certificate, authorities ensure that only those who are physically capable of managing the responsibilities of driving large or heavy vehicles can do so, thereby reducing the risk of accidents caused by health-related issues. The other options do not pertain to the specific purpose of the medical certificate; they relate to different aspects of vehicle operation and registration.

## 2. Which factors determine a safe speed down a steep grade?

- A. Length of the grade and weather**
- B. Driver fatigue and vehicle make**
- C. Grade steepness and road signs**
- D. Weight of the vehicle and cargo**

The factors that determine a safe speed down a steep grade primarily include the length of the grade and the weather conditions. The length of the grade affects how long a driver has to manage their speed and braking, especially on longer descents where brakes may overheat if used continuously. Weather conditions such as rain, snow, or ice can also significantly impact traction, making it crucial to adjust speed accordingly to maintain control of the vehicle. Considering these elements ensures that the driver can maintain safety while descending. It's essential to recognize that a steep, long grade combined with adverse weather requires different speed management compared to a short, dry incline. Other factors, like grade steepness and vehicle weight, also play roles, but they don't encompass the full context as well as length and weather do.

### 3. What is the purpose of traffic signs?

- A. To decorate roadways
- B. To provide information and control traffic**
- C. To confuse drivers
- D. To direct pedestrians only

The purpose of traffic signs is primarily to provide information and control traffic, which ensures safe and efficient movement of vehicles and pedestrians on the road. Traffic signs serve various functions, including conveying laws, warnings, guidance, and regulations that need to be followed by all road users. Signs communicate vital information about speed limits, road conditions, upcoming intersections, and pedestrian crossings, enabling drivers to react appropriately to changing road situations. For example, a stop sign instructs drivers to halt, ensuring that they yield the right of way, which is crucial for maintaining safety at busy intersections. In contrast, signs that merely decorate roadways or do not have any informative purpose would not contribute to road safety or traffic management. Similarly, confusion among drivers does not serve any beneficial purpose in road safety and traffic flow. Lastly, while some signs may direct pedestrians, traffic signs are intended for all road users, including vehicles. The primary goal is to facilitate safe navigation for everyone on the roadway, which reinforces why providing information and controlling traffic is essential.

### 4. What is required to operate a Class A vehicle?

- A. A vehicle with a GVWR of 10,000 lbs or more
- B. A combination of vehicles with a gross combination weight rating (GCWR) of 26,001 lbs or more**
- C. A single vehicle with a GVWR of 26,000 lbs or more
- D. A vehicle carrying more than 15 passengers

To operate a Class A vehicle, it is specifically required to manage a combination of vehicles that has a gross combination weight rating (GCWR) of 26,001 pounds or more. This means that a driver of a Class A vehicle is trained and licensed to control heavy-duty vehicles that may be entwined with a trailer or additional equipment, allowing for significant cargo capacity and weight limits. The importance of the GCWR requirement is that it encompasses the total weight of both the towing vehicle and the towed vehicle(s), ensuring that the operator is skilled in handling large vehicles which can present unique handling characteristics and challenges. Class A licenses ensure that drivers meet the necessary standards for safety and performance while operating such heavy combinations on the road. Additional options listed involve different aspects of vehicle classification. For example, a single vehicle with a GVWR of 26,000 lbs or more pertains to Class B requirements, while vehicles carrying more than 15 passengers are generally categorized under a different licensing structure intended for passenger transport. The GVWR of 10,000 lbs or more relates to a different class as it lacks the combination requirement necessary for Class A. Thus, understanding these classifications helps ensure that the right qualifications are in place for the appropriate vehicle types on the road.

## 5. What should be done if you suspect your brakes are fading?

- A. Continue driving to your destination
- B. Get the vehicle serviced before further use**
- C. Check the brake fluid level only
- D. Drive at a lower speed

If there is a suspicion of fading brakes, getting the vehicle serviced before further use is the most appropriate course of action. Fading brakes typically indicate a decrease in braking performance, which could be due to overheating, wear, or potential failure of the braking system. Ensuring that the brakes are properly inspected and repaired by a qualified technician is crucial for safety. By servicing the vehicle, any underlying issues can be properly diagnosed and addressed, preventing potential accidents caused by brake failure. Continuing to drive with fading brakes or only checking the brake fluid level does not adequately resolve the potential dangers associated with compromised braking effectiveness. Additionally, driving at a lower speed does not compensate for the fundamental problem; it may provide a temporary sense of safety but could still result in a serious incident if the brakes fail completely.

## 6. When should headlights be used while driving?

- A. Only when there are other vehicles present
- B. From sunset to sunrise and in poor visibility conditions**
- C. During daytime in urban areas
- D. Only in adverse weather conditions

Using headlights from sunset to sunrise and in poor visibility conditions is essential for safety while driving. This practice ensures that you can see the road and any potential hazards clearly, while also making your vehicle visible to others. Headlights should be turned on when it's dark, such as during the night, and should also be utilized during rain, fog, snow, or any other weather conditions that impair visibility. This not only improves your ability to navigate but greatly enhances the safety of everyone on the road. Other choices suggest limited use of headlights, which can lead to dangerous situations. Relying on headlights only when other vehicles are present or during daytime may leave drivers unprepared in low-light conditions or poor weather, increasing the risk of accidents.

## 7. Why must air tanks be drained before driving?

- A. To adjust the pressure for better fuel economy
- B. To remove water and compressor oil that can freeze and cause brake failure**
- C. To make the air conditioning more effective
- D. To ensure maximum air supply for horns

Draining air tanks before driving is crucial primarily to remove water and compressor oil that can accumulate in the air system. Over time, moisture can condense in the air tanks, especially in colder temperatures. If this moisture is not removed, it can freeze. The ice can obstruct the air lines and components, leading to potential brake failure. Proper brake function is essential for vehicle safety, so ensuring that the air tanks are free of contaminants like water and oil is vital for maintaining the integrity of the braking system. While adjusting pressure for better fuel economy, improving air conditioning effectiveness, and ensuring air supply for horns might seem important, they are not the primary reasons for draining air tanks prior to driving. The focus on moisture removal directly addresses the safety concerns associated with frozen water obstructing braking functionality.

## 8. Which of the following are defects found in the suspension system?

- A. Worn tires and broken leaves
- B. Missing or damaged parts and leaking shock absorbers**
- C. Excessive rust on the frame and loose bolts
- D. Inadequate fuel levels and faulty lights

The suspension system of a vehicle is crucial for maintaining stability, comfort, and control while driving. Options that reference missing or damaged parts, as well as leaking shock absorbers, directly relate to the suspension system's functionality. Specifically, missing or damaged components can impair the system's ability to absorb shocks from the road, leading to a rough ride and potential handling issues. Similarly, leaking shock absorbers indicate that the hydraulic fluid used to dampen movement is escaping, which compromises the shock absorbers' effectiveness in maintaining proper tire contact with the road, further affecting safety and performance. While other options mention significant vehicle issues, they do not pertain specifically to the suspension system. Worn tires and broken leaves might influence ride quality but are not exclusive to the suspension system. Excessive rust and loose bolts refer more broadly to vehicle integrity and safety rather than targeting suspension-specific defects. Lastly, inadequate fuel levels and faulty lights involve different systems within the vehicle altogether, such as the fuel system and electrical components, which do not impact the suspension. Therefore, the reference to missing parts and leaking shock absorbers in the suspension is the correct identification of defects that can significantly affect vehicle operation and safety.

## 9. What three kinds of emergency equipment must you have at all times?

- A. Emergency flares, extra tires, and warning lights**
- B. Three red reflective triangles, extra fuses, and a fire extinguisher**
- C. Fire blankets, safety cones, and a first aid kit**
- D. Additional tools, maps, and water bottles**

The requirement to have three types of emergency equipment always on hand is a crucial safety measure for any commercial driver. This includes three red reflective triangles, extra fuses, and a fire extinguisher. Reflective triangles serve as a visual warning to other drivers when a vehicle is stopped on the road, helping to prevent accidents by alerting them to the presence of a disabled vehicle. The regulation to carry three triangles ensures that the driver can set them up effectively to create a clear warning zone. Extra fuses are vital for electronic systems in a vehicle, which can fail unexpectedly. Having spare fuses allows the driver to quickly replace any blown fuses and restore functionality to important electrical components, such as lights or gauges. A fire extinguisher is critical for addressing small fires that may arise in the vehicle or during a roadside emergency. Having a fire extinguisher readily available can mean the difference between a manageable situation and a disaster. This combination of emergency equipment is specifically mandated because it enhances safety and preparedness in various types of roadside emergencies, ensuring that the driver can protect themselves and other road users effectively.

## 10. What is essential for maintaining a safe driving distance?

- A. Speeding to keep up with traffic**
- B. Consistent braking**
- C. Awareness of the distance between vehicles**
- D. Ignoring tailgators**

Maintaining awareness of the distance between vehicles is crucial for ensuring a safe driving distance. This awareness allows drivers to react appropriately to changes in traffic conditions, such as sudden stops or slowdowns by the vehicle in front. By being conscious of how far they are from other vehicles, drivers can gauge whether they have enough space to stop safely and can adjust their speed accordingly. Establishing a safe following distance helps prevent collisions and enhances overall road safety. It also provides drivers with the necessary reaction time in case an emergency arises, enabling them to take evasive action if needed. Constantly assessing the space around your vehicle helps in making informed decisions about speed and lane changes, thereby fostering a safer driving environment.

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

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

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