

Vermont CDL Permit Practice Test (Sample)

Study Guide



Everything you need from our exam experts!

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

SAMPLE

Table of Contents

Copyright	1
Table of Contents	2
Introduction	3
How to Use This Guide	4
Questions	5
Answers	8
Explanations	10
Next Steps	16

SAMPLE

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

SAMPLE

- 1. What should you generally avoid doing if your vehicle's tire blows out?**
 - A. Pulling over immediately**
 - B. Pumping the brakes excessively**
 - C. Accelerating quickly to regain control**
 - D. Steering into traffic**
- 2. Stopping is not always the safest action to take in an emergency. What is true about this statement?**
 - A. True**
 - B. False**
 - C. Only for larger vehicles**
 - D. Depends on the situation**
- 3. What is the most crucial hand signal to agree on between the driver and helper when backing up?**
 - A. Go forward**
 - B. Pause**
 - C. Slow down**
 - D. Stop**
- 4. Why is it important to cover cargo?**
 - A. To prevent theft only**
 - B. To protect people from spilled cargo and protect cargo from weather**
 - C. To enhance the aesthetic appearance of the load**
 - D. There is no real need to cover cargo**
- 5. Why should you avoid using the trailer hand brake to correct a jackknifing trailer?**
 - A. It may cause the trailer to skid more**
 - B. It is unnecessary and ineffective**
 - C. It can damage the braking system**
 - D. It could cause the vehicle to roll backwards**

6. What is the purpose of warning signs on the road?

- A. To guide vehicles to their destinations**
- B. To provide information about potential hazards ahead**
- C. To indicate speed limits**
- D. To mark off-limits zones**

7. On a long, steep downgrade, the use of brakes is primarily a supplement to what?

- A. Engine speed**
- B. Transmission function**
- C. Engine braking effect**
- D. Driver skill**

8. What is an advantage of choosing to go right instead of left around an obstacle?

- A. Traffic is usually lighter on the right side**
- B. It is less common for traffic to come from the shoulder**
- C. Right turns are easier to execute in large vehicles**
- D. Right side is typically better lit at night**

9. When backing a trailer, what is the proper direction to turn the curved path?

- A. To the left side**
- B. To the right side**
- C. To the driver side**
- D. Directly behind the vehicle**

10. What does the ABS light indicate when starting a vehicle?

- A. The brakes need servicing**
- B. The vehicle is in a safe driving condition**
- C. That the ABS system is functioning properly**
- D. The brakes are engaged**

Answers

SAMPLE

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

SAMPLE

Explanations

SAMPLE

1. What should you generally avoid doing if your vehicle's tire blows out?

- A. Pulling over immediately**
- B. Pumping the brakes excessively**
- C. Accelerating quickly to regain control**
- D. Steering into traffic**

When a tire blows out, it can create a sudden loss of control, and the instinctive response might be to react quickly to stabilize the vehicle. However, accelerating quickly to regain control is typically not a safe response. In fact, accelerating can exacerbate the loss of control and lead to a more dangerous situation. Instead of speeding up, the recommended practice is to maintain a steady speed while gently steering the vehicle towards a safe area off the road. This allows the driver to gradually regain control without causing the vehicle to veer more dangerously. Avoiding rapid acceleration helps to ensure that the vehicle remains stable, making it easier to navigate to a safe stopping point once control is regained. It's important to remain calm and follow the correct emergency procedures after a blowout to ensure the safety of everyone involved.

2. Stopping is not always the safest action to take in an emergency. What is true about this statement?

- A. True**
- B. False**
- C. Only for larger vehicles**
- D. Depends on the situation**

The statement holds true because in emergency situations, the most appropriate action can vary depending on numerous factors, including the environment, the type of vehicle, and the nature of the emergency itself. For instance, sudden stopping can lead to losing control of the vehicle, potentially causing collisions, particularly on slippery or uneven surfaces or when driving at high speeds. Deciding to stop abruptly can also pose risks to other road users; for example, if a vehicle behind you does not expect a sudden stop, it may not have enough time to react, leading to a rear-end collision. In contrast, in some circumstances, steering away from the obstacle or hazard might be a safer alternative, allowing the driver to maintain control of the vehicle and avoid dangerous outcomes. Each emergency situation must be assessed on its own merits to determine the safest course of action, which emphasizes the need for flexibility in decision-making while driving.

3. What is the most crucial hand signal to agree on between the driver and helper when backing up?

- A. Go forward**
- B. Pause**
- C. Slow down**
- D. Stop**

When backing up a vehicle, the most crucial hand signal to agree upon between the driver and the helper is the signal to stop. This is vital for safety as it ensures that the driver is clearly informed to cease all movement immediately. Given that the driver has limited visibility when reversing, the helper plays a critical role in directing them and preventing potential accidents. A stop signal allows the driver to halt before any potential collision occurs, whether it's with objects, pedestrians, or other vehicles. Establishing a clear stop signal is fundamental to managing the operation safely, especially in busy or tight environments where the risk of obstacles is higher. The other options serve specific purposes during reversing, such as indicating when to slow down or pause, but none carry the same level of urgency as the command to stop. Stopping is the most important action that can prevent accidents and ensure safety is maintained throughout the backing-up process.

4. Why is it important to cover cargo?

- A. To prevent theft only**
- B. To protect people from spilled cargo and protect cargo from weather**
- C. To enhance the aesthetic appearance of the load**
- D. There is no real need to cover cargo**

Covering cargo is essential for a variety of reasons, primarily to protect both the cargo itself and the safety of others on the road. When cargo is covered, it reduces exposure to weather conditions such as rain, snow, or extreme sunlight, which can damage or degrade the load. For example, perishable items may spoil, and equipment or machinery can rust or malfunction when exposed to the elements. In addition to protecting the cargo from environmental factors, covering it also prevents potential hazards associated with spilled cargo. Uncovered loads can shift or come loose during transit, posing a serious risk of debris falling onto the roadway. This not only threatens the safety of other drivers but also increases the likelihood of accidents. Therefore, ensuring that cargo is secured and covered is a critical aspect of safe driving and transporting goods. This approach not only safeguards the transported materials but also upholds the responsibility of the driver to ensure that their load does not endanger others, underscoring the importance of proper cargo management and safety practices on the road.

5. Why should you avoid using the trailer hand brake to correct a jackknifing trailer?

- A. It may cause the trailer to skid more**
- B. It is unnecessary and ineffective**
- C. It can damage the braking system**
- D. It could cause the vehicle to roll backwards**

Using the trailer hand brake to correct a jackknifing trailer is not advisable because it may cause the trailer to skid more. When a trailer begins to jackknife, it indicates that the trailer is moving sideways relative to the towing vehicle, which can lead to a loss of control. If the trailer hand brake is applied, it can create additional friction on the wheels of the trailer, which may exacerbate the sideways motion and increase the likelihood of an even more pronounced skid. This reaction can destabilize the vehicle further and potentially cause a more severe loss of control. The other choices highlight aspects that could be relevant in different scenarios, such as the effectiveness of the brake or potential damage to the braking system, but the immediate concern during a jackknife situation is maintaining control. Applying the hand brake could prevent the driver from correcting the trailer's path and lead to unsafe outcomes.

6. What is the purpose of warning signs on the road?

- A. To guide vehicles to their destinations**
- B. To provide information about potential hazards ahead**
- C. To indicate speed limits**
- D. To mark off-limits zones**

Warning signs on the road serve the essential function of alerting drivers to potential hazards they may encounter as they continue their journey. These signs are strategically placed to inform drivers about conditions that could pose a risk, such as sharp turns, pedestrian crossings, construction zones, or animals crossing the road. By providing this advance notice, drivers are better prepared to adjust their speed and maneuver their vehicles safely, thereby reducing the likelihood of accidents. While guiding vehicles to destinations, indicating speed limits, and marking off-limits zones are all important aspects of road signage, they fall under different categories. Guiding signs help with navigation, regulatory signs enforce traffic laws, and no-entry or prohibition signs mark areas that should not be accessed. The principal aim of warning signs, however, is specifically to highlight dangers and encourage caution, which is why the answer focused on potential hazards is the most accurate.

7. On a long, steep downgrade, the use of brakes is primarily a supplement to what?

- A. Engine speed**
- B. Transmission function**
- C. Engine braking effect**
- D. Driver skill**

The correct response highlights the importance of engine braking as a fundamental mechanism in managing vehicle speed during a long, steep downgrade. Engine braking occurs when a driver releases the accelerator, causing the engine's resistance to slow down the vehicle. This method utilizes the engine's compression to assist in deceleration, which is critical for maintaining control and preventing the brakes from overheating. While brakes are essential for stopping and controlling speed, relying solely on them during a steep descent can lead to brake fade, where the braking capacity diminishes due to overheating. Therefore, engine braking acts as a primary method for controlling speed, with brakes serving as a backup or supplement to this process. Utilizing both methods effectively allows for better management of vehicle dynamics, especially in challenging driving situations like steep downgrades.

8. What is an advantage of choosing to go right instead of left around an obstacle?

- A. Traffic is usually lighter on the right side**
- B. It is less common for traffic to come from the shoulder**
- C. Right turns are easier to execute in large vehicles**
- D. Right side is typically better lit at night**

Choosing to go right instead of left around an obstacle can be advantageous primarily because it is generally less common for traffic to originate from the shoulder or right side of the road. This reduced likelihood means that a driver can navigate around the obstacle with greater awareness and a lower risk of encountering oncoming vehicles, pedestrians, or other unexpected hazards that might be present if approaching from the left. Driving around the right side can also facilitate better visibility of other road users, as the majority of traffic flows to the left of the road in regions where vehicles drive on the right. Therefore, making a right turn around an obstacle often allows for a clearer path and safer maneuvering. Other factors like traffic density, ease of executing turns, or nighttime visibility may not universally apply, as conditions can vary greatly depending on the specific environment and location. Understanding the design of roadways and typical traffic patterns can greatly inform drivers' choices, enhancing safety and operational efficiency when navigating obstacles.

9. When backing a trailer, what is the proper direction to turn the curved path?

- A. To the left side**
- B. To the right side**
- C. To the driver side**
- D. Directly behind the vehicle**

When backing a trailer, the proper direction to turn the steering wheel to achieve the desired curved path involves turning towards the driver's side. This technique is essential for maneuvering the vehicle and trailer effectively. Turning toward the driver's side allows you to see the trajectory of the trailer more clearly. As you turn the wheel in this direction, the trailer will move in the opposite direction of the turn, creating a natural arc that helps guide the trailer into the desired position. This is particularly important when navigating tight spaces or when aligning the trailer with a docking area. Utilizing this method not only enhances control but also minimizes the risk of accidents or collisions since it maximizes visibility of the trailer's position relative to other obstacles or vehicles. Proper backing techniques are crucial for safe and efficient vehicle operation, especially in commercial driving scenarios where trailers are a common component.

10. What does the ABS light indicate when starting a vehicle?

- A. The brakes need servicing**
- B. The vehicle is in a safe driving condition**
- C. That the ABS system is functioning properly**
- D. The brakes are engaged**

The ABS light, or Anti-lock Braking System light, serves an important function when starting a vehicle. When the vehicle is started, the ABS light briefly illuminates as a part of its self-check process. This momentary activation indicates that the system is undergoing a diagnostic check to ensure that it is functioning correctly. If the ABS light turns off after this initial check, it signifies that the ABS is operational and has no detected faults, meaning the system can indeed help prevent wheel lockup during hard braking. This is vital for maintaining control of the vehicle in slippery or emergency situations. If the light remains on after the vehicle has been started, it suggests that there may be an issue with the ABS system, which would need to be investigated further. Understanding this process is crucial for vehicle safety and helps drivers to recognize when their braking systems might require attention.

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://vermontcdlpermit.examzify.com>

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

SAMPLE