

DVDL Driving 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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Table of Contents

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

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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. If you are driving and hear a siren from an emergency vehicle, what should you do?**
 - A. Speed up to get out of the way**
 - B. Pull over to the side of the road**
 - C. Continue driving normally**
 - D. Ignore it unless it is close**
- 2. Infants and children under what age must be in a "carry cot" secured by a seat belt?**
 - A. 1 year**
 - B. 2 years**
 - C. 3 years**
 - D. 4 years**
- 3. When is it required to shift gears going downhill?**
 - A. When driving on flat roads**
 - B. Always, regardless of speed**
 - C. When driving at high speeds**
 - D. When going down a steep hill**
- 4. Which statement is true regarding movable lights on a vehicle?**
 - A. They can be adjusted while driving**
 - B. Only headlights are movable**
 - C. All lights must be fixed**
 - D. They may be movable for safety**
- 5. When entering a tunnel on a sunny day, what is the safest action to take?**
 - A. Speed up to maintain momentum**
 - B. Slow down to let your eyes adjust**
 - C. Use high beams to see better**
 - D. Ignore changes in light levels**

6. What should you do to improve safety if a vehicle is closely following you?

- A. Increase speed to distance yourself**
- B. Make an abrupt stop**
- C. Change lanes safely to let them pass**
- D. Drive slower than the speed limit**

7. Are blue spotlights at the front of a vehicle lawful?

- A. No**
- B. Yes**
- C. Only for emergency vehicles**
- D. Only in some states**

8. Which lane is commonly used for passing vehicles on multi-lane roads?

- A. Right lane**
- B. Middle lane**
- C. Left lane**
- D. Any lane**

9. What are the possible effects of driving on wet roads?

- A. Improved steering ability**
- B. Reduced stopping distance**
- C. Loss of traction**
- D. Better tire grip**

10. Regarding vehicle lights, which statement is true?

- A. No red light may be on the front of a vehicle**
- B. White lights are allowed on the rear of all vehicles**
- C. Amber lights should always be visible from the rear**
- D. Only emergency vehicles can have flashing lights**

Answers

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

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Explanations

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1. If you are driving and hear a siren from an emergency vehicle, what should you do?

- A. Speed up to get out of the way**
- B. Pull over to the side of the road**
- C. Continue driving normally**
- D. Ignore it unless it is close**

When you hear a siren from an emergency vehicle, the appropriate action is to pull over to the side of the road. This is crucial for several reasons. First and foremost, emergency vehicles such as ambulances, police cars, and fire trucks must reach their destinations quickly, as they are responding to situations that may involve life-threatening emergencies. By pulling over, you create a clear path for these vehicles, allowing them to navigate through traffic safely and efficiently. Additionally, it is important to remain aware of the situation around you. Pulling over not only ensures that you are complying with traffic laws, which often require yielding to emergency vehicles, but it also helps maintain safety on the roads for all users. Attempting to speed up or continue driving normally would impede the emergency vehicle's ability to pass, potentially resulting in dangerous situations. Ignoring the siren could also have serious consequences, as you might unintentionally obstruct the emergency response. Therefore, pulling over to the side of the road is the recommended and responsible choice when you hear a siren.

2. Infants and children under what age must be in a "carry cot" secured by a seat belt?

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

The correct answer is 2 years. In many jurisdictions, safety regulations require that infants and children under 2 years old use a properly secured carry cot or an appropriate child safety seat while traveling in a vehicle. This rule is in place because children at this age are particularly vulnerable in the event of a crash due to their size and development. Using a carry cot or seat that meets safety standards ensures that the child is adequately protected, as these restraints are designed to minimize movement during a sudden stop or collision. As children grow and develop, the type of restraint required can change, which is why these laws typically set specific age limits to ensure the appropriate safety measures are in place for different developmental stages. It's important to note that the age categories for safety restraints help to provide a framework for ensuring that all children are safely secured according to their size and weight. As they grow older, they may transition to booster seats or seat belts, but until they reach 2 years of age, a secure carry cot is the safest option.

3. When is it required to shift gears going downhill?

- A. When driving on flat roads
- B. Always, regardless of speed
- C. When driving at high speeds
- D. When going down a steep hill**

Shifting gears when going down a steep hill is essential for several reasons. When you descend a steep incline, the vehicle's weight shifts forward, and gravity pulls the car downwards, which can lead to increased speed if you're not careful. Shifting to a lower gear helps in maintaining control of the vehicle by using engine braking. This method reduces the reliance on the brakes, which can overheat and lose effectiveness if used excessively. Additionally, using a lower gear helps you manage your speed more effectively, ensuring you remain within safe limits as you navigate the descent. This practice is particularly important in maintaining traction and preventing the vehicle from gaining too much momentum, which could result in a loss of control. While it may seem unnecessary to shift gears on flat roads or when driving at high speeds on level surfaces, the particular demands of steep declines make downshifting a crucial safety measure to help manage speed and maintain vehicle control.

4. Which statement is true regarding movable lights on a vehicle?

- A. They can be adjusted while driving
- B. Only headlights are movable
- C. All lights must be fixed**
- D. They may be movable for safety

The statement that all lights must be fixed is correct because vehicle lighting must meet specific safety regulations. Fixed lights, such as headlights, taillights, and turn signals, are designed to provide consistent visibility and communication to other drivers and pedestrians without the risk of inadvertently blinding or distracting them. Movable lights, which may adjust for various conditions, like off-road driving or heightened visibility, are often regulated and limited to specific applications where safety is maintained. The other statements suggest options that could lead to confusion or safety issues. For instance, if lights could be adjusted while driving, it might divert the driver's attention from the road. Indicating that only headlights are movable ignores the fact that some vehicles may have additional adjustable lighting mechanisms, but does not imply that they are universally allowed or appropriate. Additionally, while some lights may have a movable aspect for safety, the key principle remains that all standard lighting needs to be fixed for the primary driving scenarios to ensure proper function and safety compliance.

5. When entering a tunnel on a sunny day, what is the safest action to take?

- A. Speed up to maintain momentum**
- B. Slow down to let your eyes adjust**
- C. Use high beams to see better**
- D. Ignore changes in light levels**

When entering a tunnel on a sunny day, slowing down to allow your eyes to adjust is the safest action to take. This is important because the transition from bright sunlight to the darker environment of a tunnel can be disorienting. The sudden change in lighting levels can impede your ability to see clearly and react appropriately to any hazards inside the tunnel. By reducing your speed, you give your eyes time to adapt to the lower light conditions, improving your visibility and reaction time. Maintaining a moderate speed also helps you to better gauge the environment around you, such as the distance between vehicles and any potential obstacles or hazards that might be present. It is crucial to ensure that you can respond to any unforeseen changes, such as approaching vehicles or pedestrians, with adequate attention and care. Therefore, adjusting your speed and allowing time for your eyes to adapt is a vital safety measure in this scenario.

6. What should you do to improve safety if a vehicle is closely following you?

- A. Increase speed to distance yourself**
- B. Make an abrupt stop**
- C. Change lanes safely to let them pass**
- D. Drive slower than the speed limit**

To improve safety when a vehicle is closely following you, changing lanes safely to let them pass is the most effective action. This maneuver allows the tailgating driver to overtake you, thereby eliminating the risk of a potential rear-end collision, which can occur if the driver misjudges the stopping distance. By moving to a different lane, you're promoting a safer driving environment not only for yourself but also for the following driver. Additionally, increasing your speed can create a risky situation, especially if the road conditions are not suitable for speeding. Making an abrupt stop could lead to an unexpected hazard, risking the safety of other drivers behind you. Driving slower than the speed limit can also create confusion and may encourage tailgating or lead to other unsafe driving behaviors, as it disrupts the expected flow of traffic. Overall, allowing the following vehicle to pass in a safe manner is the best practice to enhance safety in this situation.

7. Are blue spotlights at the front of a vehicle lawful?

- A. No**
- B. Yes**
- C. Only for emergency vehicles**
- D. Only in some states**

Blue spotlights at the front of a vehicle are generally not lawful for regular vehicles because they can be easily confused with emergency vehicle lights, which can create unintended situations on the road. The primary purpose of such lighting is to signal authority or an emergency situation; therefore, they are strictly regulated to avoid impersonation of emergency services. Since standard drivers are not authorized to use these lights, it's important for drivers to adhere to the regulations that specifically designate which vehicles can utilize such features. Emergency vehicles, on the other hand, are permitted to use blue lights as they serve to alert other road users of their presence and the need to yield. Thus, the use of blue spotlights is typically reserved for those official vehicles only.

8. Which lane is commonly used for passing vehicles on multi-lane roads?

- A. Right lane**
- B. Middle lane**
- C. Left lane**
- D. Any lane**

The left lane is commonly designated for passing vehicles on multi-lane roads. This convention exists because it provides the safest and most efficient way for faster-moving vehicles to overtake slower ones without causing disruption to the flow of traffic. By utilizing the left lane for passing, drivers can maintain a smoother traffic pattern and minimize the risk of collisions caused by frequent lane changes. On multi-lane roads, the right lane is typically used for slower traffic or for vehicles preparing to exit. The middle lane may serve various purposes, depending on the specific road and traffic conditions, but it is not specifically designated for passing. The use of any lane for passing could lead to confusion and unsafe maneuvers, especially if drivers are not clearly aware of which lane is meant for overtaking. Thus, adhering to the practice of using the left lane for passing helps maintain order on the road and enhances overall safety.

9. What are the possible effects of driving on wet roads?

- A. Improved steering ability**
- B. Reduced stopping distance**
- C. Loss of traction**
- D. Better tire grip**

Driving on wet roads significantly alters the vehicle's interaction with the road surface, which can lead to a loss of traction. When roads are wet, the water can create a layer between the tires and the pavement, reducing the friction that is essential for maintaining control of the vehicle. As a result, tires may not grip the road as effectively, which increases the risk of skidding or hydroplaning, especially if the vehicle is traveling at high speeds. Understanding this concept is crucial for safe driving, as it emphasizes the importance of adjusting speed and driving behavior in wet conditions. Slower speeds allow for better control and a greater likelihood of maintaining traction, reducing the chance of accidents.

10. Regarding vehicle lights, which statement is true?

- A. No red light may be on the front of a vehicle**
- B. White lights are allowed on the rear of all vehicles**
- C. Amber lights should always be visible from the rear**
- D. Only emergency vehicles can have flashing lights**

The statement that no red light may be on the front of a vehicle is accurate because, in most jurisdictions, red lights are designated for the rear of the vehicle to indicate braking or for tail lights. This regulation is critical for ensuring that other drivers can clearly identify whether a vehicle is slowing down or stopping, thereby maintaining safety on the road. Without this distinction, confusion could arise if red lights were present on the front, leading to potential accidents as other drivers would not be able to interpret the vehicle's intentions accurately. This clarity is important in maintaining the intended signaling system of vehicle lights, which prioritizes safety and effective communication among road users. The other options may involve specific cases or exceptions, such as emergency vehicles or unique vehicle functions, but they do not align with the standard regulations governing vehicle light placement for general safety.

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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://dvldriving.examzify.com>

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

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