

TEXAS DPS VEHICLE INSPECTOR PRACTICE TEST (SAMPLE)

STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

**VISIT US ONLINE FOR
THE FULL VERSION STUDY GUIDE**

<https://txdpsvehicleinspector.examzify.com>



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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. 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

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- 1. Why is it necessary for vehicle owners to ensure their vehicles are in good condition before an inspection?**
 - A. To avoid additional repair costs post-inspection
 - B. To ensure they pass the inspection and maintain compliance
 - C. To impress the inspector with the vehicle's appearance
 - D. To prepare for future trade-ins
- 2. Which requirement should NOT be checked for tail lamps?**
 - A. Whether they are painted
 - B. The number of lamps present
 - C. Whether they are red
 - D. The mounting height of the lamps
- 3. What must be done if a vehicle fails the inspection?**
 - A. The vehicle owner must ignore the report
 - B. The owner must address the issues noted on the inspection report and request re-inspection
 - C. The vehicle can continue to be driven without repairs
 - D. The inspection is automatically void
- 4. How should an inspector evaluate a vehicle's fuel system?**
 - A. Inspect for color and odor of the fuel
 - B. Look for leaks and inspect fuel lines' functionality
 - C. Only check the fuel gauge
 - D. Test fuel quality in a lab
- 5. Which of the following is not a method for testing brakes on a vehicle?**
 - A. Road test for braking ability
 - B. Visual inspection of brake components
 - C. Standing still brake pedal reserve test
 - D. Checking tire pressure

- 6. If a fog lamp is not operational, what is the result during inspection?**
- A. It is a fail item
 - B. It is not an inspection item
 - C. It can be repaired for passing
 - D. It allows for a pass with a warning
- 7. What documentation might an inspector request before conducting a vehicle inspection?**
- A. Only the driver's license
 - B. Proof of insurance, vehicle registration, and title
 - C. Emission test results
 - D. A service history record
- 8. What type of training is mandatory to become a certified vehicle inspector in Texas?**
- A. Completion of a high school program
 - B. On-the-job training only
 - C. Completion of a DPS-approved training program and passing the certification exam
 - D. Any form of training that involves vehicle maintenance
- 9. What should be checked when assessing the steering of a vehicle?**
- A. Only the maximum turning radius
 - B. Excessive lash and full range of motion
 - C. Steering fluid levels only
 - D. The color of the steering wheel
- 10. Which color tints are not permitted on windshields?**
- A. Green and yellow
 - B. Red, blue, amber, or reflective
 - C. Any dark color
 - D. Only reflective tints

Answers

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

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Explanations

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1. Why is it necessary for vehicle owners to ensure their vehicles are in good condition before an inspection?

- A. To avoid additional repair costs post-inspection
- B. To ensure they pass the inspection and maintain compliance**
- C. To impress the inspector with the vehicle's appearance
- D. To prepare for future trade-ins

Ensuring that vehicles are in good condition before an inspection is critical primarily for compliance purposes. An inspection is designed to verify that vehicles meet safety and emission standards set by regulatory authorities. If the vehicle does not meet these standards, it will not pass the inspection, leading to potential penalties, fines, or the need for costly repairs to bring the vehicle up to code. This also affects the owner's ability to legally operate the vehicle on public roads. By preparing the vehicle adequately beforehand, owners not only improve the chances of passing the inspection but also demonstrate their commitment to road safety and environmental stewardship. This proactive approach reflects responsible vehicle ownership and helps maintain public safety by ensuring that all vehicles on the road meet necessary operational standards.

2. Which requirement should NOT be checked for tail lamps?

- A. Whether they are painted**
- B. The number of lamps present
- C. Whether they are red
- D. The mounting height of the lamps

Tail lamps are critical components of a vehicle's lighting system, and there are specific requirements that need to be checked to ensure they function properly and meet safety standards. The correct answer focuses on the requirement of whether tail lamps are painted. Typically, tail lamps should be transparent or have a colored lens specifically designed for red light emission; painting them would hinder their effectiveness and potentially violate regulations. However, the check for whether they are painted does not directly relate to the functionality of the lamps according to safety regulations. On the other hand, confirming the number of lamps present is essential since most vehicles are required to have both left and right tail lamps functioning properly. The color of the lamps must be red, as that is the standard for tail lights, ensuring proper visibility and signaling to vehicles behind. Finally, the mounting height of the tail lamps is also regulated to ensure they are visible at a certain distance and not obscured by the vehicle's design. Each of these checks pertains directly to safety and visibility, making them essential for ensuring that tail lamps comply with vehicle standards.

3. What must be done if a vehicle fails the inspection?

- A. The vehicle owner must ignore the report
- B. The owner must address the issues noted on the inspection report and request re-inspection**
- C. The vehicle can continue to be driven without repairs
- D. The inspection is automatically void

When a vehicle fails an inspection, it is crucial for the owner to take the necessary steps to address the issues highlighted in the inspection report. The reason this response is correct lies in the purpose of vehicle inspections, which is to ensure that vehicles meet safety and emissions standards. The owner is responsible for making the required repairs identified during the inspection process. Once these repairs have been completed, it is then appropriate to request a re-inspection to verify that the vehicle now complies with legal and safety requirements. This process not only promotes the safety of the vehicle occupants but also ensures the vehicle is safe for use on public roads, which is a fundamental aspect of vehicular regulations. Choosing to ignore the report, drive the vehicle without repairs, or assume that the inspection is void would not only be against the regulations but could also endanger the safety of the driver, passengers, and others on the road. Addressing the issues as indicated demonstrates compliance and responsibility on the part of the vehicle owner.

4. How should an inspector evaluate a vehicle's fuel system?

- A. Inspect for color and odor of the fuel
- B. Look for leaks and inspect fuel lines' functionality**
- C. Only check the fuel gauge
- D. Test fuel quality in a lab

Evaluating a vehicle's fuel system requires a thorough inspection focused primarily on safety and functionality. Inspecting for leaks is crucial because even a small fuel leak can pose a fire hazard, affect engine performance, and lead to environmental damage. By closely examining the fuel lines for signs of wear, corrosion, or physical damage, the inspector can ensure that the fuel delivery system operates properly and safely. Additionally, evaluating the functionality of components within the fuel system helps to determine whether they are working correctly, which is essential for optimal engine performance. Identifying issues during this evaluation process can prevent future malfunctions and ensure the vehicle adheres to safety standards. While examining for color and odor of fuel can provide some initial insight into possible issues, it does not comprehensively assess the health of the fuel system. Relying solely on the fuel gauge would not give a complete picture of the operational status or safety of the fuel system. Laboratory testing of fuel quality, while useful in certain contexts, is not part of a standard visual inspection, which is what this question is addressing. Thus, the thorough evaluation that includes looking for leaks and checking the functionality of the fuel lines is paramount.

5. Which of the following is not a method for testing brakes on a vehicle?

- A. Road test for braking ability
- B. Visual inspection of brake components
- C. Standing still brake pedal reserve test
- D. Checking tire pressure**

The correct answer is that checking tire pressure is not a method for testing brakes on a vehicle. While maintaining proper tire pressure is essential for overall vehicle safety and performance, it does not directly assess the functionality or effectiveness of the braking system. On the other hand, the other methods listed are all valid assessments of brake performance. Conducting a road test for braking ability allows the inspector to evaluate how the brakes respond in real-time conditions, which includes checking for stopping power and abnormal noises. A visual inspection of brake components is crucial for identifying any wear or damage, such as worn brake pads or fluid leaks. The standing still brake pedal reserve test involves checking how much the brake pedal travels before a response occurs, which can indicate issues such as air in the brake lines or insufficient brake fluid levels. Understanding these distinctions emphasizes the importance of systematic brake testing methods that ensure vehicles can stop effectively and safely.

6. If a fog lamp is not operational, what is the result during inspection?

- A. It is a fail item
- B. It is not an inspection item**
- C. It can be repaired for passing
- D. It allows for a pass with a warning

In the context of vehicle inspections, fog lamps are typically considered auxiliary lights and not essential for the vehicle's safe operation on public roads. Therefore, if a fog lamp is not operational, it does not directly impact the vehicle's ability to meet the basic safety and operational standards required to pass inspection. Since fog lamps are not classified as critical items like headlights or brake lights, their status does not necessitate an automatic failure during the inspection process. This understanding aligns with the knowledge that while functional fog lamps can enhance visibility in poor weather conditions, their absence does not impair the overall safety of the vehicle, thus leading to the conclusion that fog lamps are not an inspection item critical to passing. This perspective on fog lamps reflects the broader principles used in vehicle inspections, which prioritize safety and functionality of essential components.

7. What documentation might an inspector request before conducting a vehicle inspection?

- A. Only the driver's license
- B. Proof of insurance, vehicle registration, and title**
- C. Emission test results
- D. A service history record

Before conducting a vehicle inspection, an inspector typically requests proof of insurance, vehicle registration, and title to ensure that the vehicle is legally on the road and complies with state regulations. The proof of insurance verifies that the vehicle owner has the necessary coverage, while the vehicle registration confirms that the vehicle is registered with the state. The title serves as evidence of ownership. Together, these documents establish that the vehicle is compliant with legal requirements and is eligible for inspection. While other documents, such as a driver's license, emission test results, or a service history record, may be relevant in certain contexts, they are not as foundational as the core set of documentation that validates the vehicle's legal status and ownership before the inspection can take place.

8. What type of training is mandatory to become a certified vehicle inspector in Texas?

- A. Completion of a high school program
- B. On-the-job training only
- C. Completion of a DPS-approved training program and passing the certification exam**
- D. Any form of training that involves vehicle maintenance

To become a certified vehicle inspector in Texas, it is essential to complete a DPS-approved training program and pass the certification exam. This requirement ensures that the inspectors have the necessary knowledge and skills to effectively perform vehicle inspections. The specific training focuses on understanding state regulations, safety standards, and proper inspection procedures, which are crucial for maintaining the integrity of vehicle safety on the roads. This structured training approach helps ensure that all inspectors have a standardized level of expertise and are knowledgeable about the latest requirements and technologies in vehicle inspection. Passing the certification exam further verifies their competence, ensuring that they can identify issues that affect vehicle safety and compliance with state laws.

9. What should be checked when assessing the steering of a vehicle?

- A. Only the maximum turning radius
- B. Excessive lash and full range of motion**
- C. Steering fluid levels only
- D. The color of the steering wheel

When assessing the steering of a vehicle, checking for excessive lash and full range of motion is crucial to ensure safe and effective vehicle operation. Excessive lash refers to excessive play or looseness in the steering mechanism, which can lead to poor handling and a lack of control over the vehicle. This condition can be dangerous, especially at higher speeds or in emergency situations. Additionally, running through the full range of motion of the steering allows the inspector to determine if there are any obstructions, binding, or unusual noises that might indicate issues with the steering system. This assessment helps to identify potential safety hazards and ensures that the vehicle's steering is responsive and reliable. Evaluating steering fluid levels alone does not provide a comprehensive picture of the steering system's health. Similarly, the maximum turning radius and the color of the steering wheel are not critical assessments for the function or safety of the steering mechanics. Thus, focusing on excessive lash and full range of motion offers valuable insight into the vehicle's steering integrity and performance.

10. Which color tints are not permitted on windshields?

- A. Green and yellow
- B. Red, blue, amber, or reflective**
- C. Any dark color
- D. Only reflective tints

Windshields are subject to specific regulations regarding tinting to ensure driver visibility and safety on the road. The law prohibits the use of red, blue, amber, or reflective tints on windshields because these colors can impair visibility, especially in bright sunlight or nighttime driving conditions. Reflective tints can also cause glare for other drivers, which increases the risk of accidents. While other color tints may be acceptable under certain conditions, the restriction on these particular colors is clear in order to maintain a standard that promotes safety for both the driver of the vehicle and those in other vehicles. It is crucial to adhere to these guidelines when applying tinting to ensure compliance with Texas state regulations and to keep the roadways safe.

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://txdpsvehicleinspector.examzify.com>

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

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